

Senate meets

Pass-fail is threatened

Dr. Bob Mallory addressed the Student Senate Tuesday night to explain the composition of the Faculty Senate and to specifically outline that body's input into the present pass-fail system now being reviewed.

Dr. Mallory disclosed that transcripts from students that have taken pass-fail courses are being examined in order to gain the necessary data to evaluate the system.

"The thing I'm really concerned with at this time is that medical, dental and law schools do not accept or recognize pass-fail credits," said Dr. Mallory. "It could be that some students will only find this out later on in life when they might turn into one of these professional fields."

Dr. Mallory also fielded a question concerning student evaluation of teachers: "I'm not sure the Faculty Senate feels any one way about any one thing. I think most of the faculty, senators and non-senators, have no adverse feelings about evaluations provided the faculty is not evaluated by just one thing. If

you have evaluation from more than one source, the faculty would go along with it. Any evaluation should include student evaluation. I wouldn't be at all surprised if faculty evaluation does come on campus within the next year."

As one of the three guest speakers scheduled to appear at Student Senate meetings during October, Dr. Mallory also discussed the levels of the Faculty Senate.

Level one involves the Faculty Senate's direct responsibility on curriculum decisions and degree requirements. Pass-fail is included in this level.

The second level is actually an advisory position to the administration usually involving faculty welfare and the budget. The Faculty Senate also advises University committees concerning such things as commencement and traffic committee if the advice is requested by the MSU administration.

This marks the first full year the Faculty Senate has been

operating. All meetings are open to the public. Meetings are held from 3 p.m. to 5 p.m. on the first Wednesday of each month.

Student activities evaluation forms were discussed during Tuesday's meeting. Form sheets may be obtained from Dr. Phil Hayes, dean of students, or from Ms. Karen Hall, director of student activities. These forms are commentary supplements to individual personal files or placement files.

"I wouldn't even wait until I was a senior," stated Dr. John Hopper, Student Senate sponsor. "I have known employers that really value those things, especially for those students that aren't going into the teaching field."

Homecoming election rules were presented by Senator Mary Devore. Queen candidates are not allowed to campaign except through the use of 3 x 5 inch lapel cards. The deadline for submitting a candidate is Oct. 8 and the formal election will be held Oct. 22.

continued on page 9



Black activist to speak

Floyd McKissick, one of the original civil rights advocates while director of CORE, (Congress of Racial Equality), will present a lecture, 'Soul City: An Experiment in Black Power through Economic Autonomy' at 8 p.m. Wednesday, in the Charles Johnson Theater. This lecture is part of the Performing Arts and Lecture Series.

Center aids 350 students weekly

Editor's note: This article is in response to a letter to the editor concerning the health center and ensuing criticism of its publication.

The ultimate purpose of MSU's health center, under the direction of Dr. Desmond Dizney, is to serve all MSU students at either a minimal fee or free of charge. Its main purpose is not "the issuance of birth control pills as a treatment for acne and the prescribing of penicillin as a cure-all for everything from an ear ache to pneumonia."

Before a woman receives the pill she must first have a complete physical examination including all the standard tests. Regular post examinations are also scheduled. Married and single students are encouraged to visit the health center between examinations if they have any questions.

Dr. Dizney knows "of only one girl through the health center who is on the pill for treatment of acne as prescribed by her

doctor." In referring to penicillin, Dr. Dizney said, "In most infections penicillin is the first and best line of attack. It is not used as a cure-all."

The health center only issues over-the-counter drugs at no expense to the student. These drugs could be purchased downtown but the health center tries to save the student added medical expenses.

"Most people find Triaminicin and Coricidin to be very helpful in treating the symptoms of an early cold. Students are given a two day supply and should return for further medical attention if no improvement occurs. I've never seen perigoric since I've been here and we finished using Chexit last winter. I did not reorder it because I did not think it was good enough," stated the doctor.

The health center presently has approximately 3,000 active files and each week approximately 350 students visit the health center. All of these students do not directly see Dr.

Dizney; however, they do see the two registered nurses.

The office hours for the health center are 7:30 a.m.-5:30 p.m., Monday-Thursday and 7:30 a.m.-4:30 p.m., Friday. It is closed on the weekends. Dr. Dizney is available at the center from 10 a.m.-12 p.m., Monday, Tuesday, Thursday, and Friday; at 9:30 a.m.-11 a.m., Wednesday, and at 1:30 p.m.-3:30 p.m. every afternoon. The doctor does not leave promptly at 3:30 p.m. but sees anyone still at the center. When she does leave, her phone number and where she can be reached is known. For emergencies after 5 p.m. one can call a hall director, go to St. Francis Hospital, or call the health center at 582-4801. A pre-med student answers the phone and the door Monday through Friday evenings.

Dr. Dizney is on 24-hour call Monday through Friday. She is off duty Saturday and Sunday. Since the center is closed on week-ends students will have to go to the emergency room at the

hospital. Dr. Dizney must see each patient who is at the hospital from the health center everyday during the morning and afternoon. There are also hospital meetings in the morning before she goes to the center and she is responsible for all administrative work at the center.

The health center is not student-financed but financed through a general fund allotted by the University. "It will never be like Iowa City or Springfield because we won't get that kind of money allotted to us," the doctor emphasized. "Other places have had a health center for a longer time than we have. They also have pre-med programs and diagnostic labs and equipment which is too expensive to duplicate when we have these facilities three miles away at St. Francis. It's a question of finances. It's a great improvement over a year ago. I don't think the students should forget it."

Dr. Dizney further commented, "This student health

service and all other health services in the country take care of the student while he is on campus but if a problem arises that can not be handled here the student is encouraged to see his private physician."

She gives a working diagnosis but the final diagnosis is in many cases given by a student's private doctor. The final diagnosis may be different from the working one. The doctor said, "Most cases here are minor accidents, diseases, etc., because this is essentially a young and healthy population. Therefore, my working diagnosis may remain the same after lengthy tests and examinations."

Dr. Dizney has approached the Student Personnel Office with the idea of creating a student advisory board for the health center. This advisory board would "be the voice of the students and would be constructive criticism. By knowing our budget they would be level-headed and realize what can be done."

Everyone's problem—

Black faculty needed

Anyone could have written this article, so don't label this a black problem. It's everyone's problem. It is in concern of all students and faculty members that I write this. We're constantly being told that improvements are finally being made in the social, political, and education problems in this country. But these improvements are long overdue. I use this in reference to an existing problem at MSU. The absence of black faculty members is one of the major changes to be made here on campus. A lot of other changes have to be made also. Communication between black and white students should be improved. But the hiring of black instructors is most prevalent.

We need more than just one black instructor to avoid the trap of tokenism. And we need black instructors in other courses besides Black History or Black Lit.

I believe in MSU and I believe in total equality for everyone. This obviously won't change all the programs on campus but could be one step in complete change. by Terry Armstead

editorial

Northwest Missourian staff

Editor Susan Marsh
 Assistant editor Bill Althaus
 Managing editor Darrell Skipper
 Advertising manager Gayle Waldron
 Copy editor Sheila Davis
 Feature editor Sharon Williams
 Editorialist Marilyn Wilmes
 Layout editor Mike Andrews
 Photo editor Dwight Tompkins
 Photographers David Boman
 Wayne Cook
 Gordon Heft
 Sports editors Darryl Wilkinson
 B.J. Pratt
 Adviser Muriel Alcott

Published weekly at Northwest Missouri State University, Maryville, Mo. 64468, September-July, except during examination and vacation periods. Second class postage paid at Maryville, Mo. 64468.

This newspaper does not necessarily reflect the opinions of the University administration or other personnel. All questions, comments, or criticism should be directed to the Northwest Missourian office, Colden Hall, 116.

the stroller

The Administration has come up with a new means of making friends with students—not paying students who are employed by the University. They must have stayed up hours in attempt to pull this fast one over the students.

Even me, the Stroller, can feel the pinch of having no money in my pocket. I've got bills to pay just like everyone else. Where am I going to get the money—turn in all my pennies I've been saving because of the penny shortage?

The Administration has what they consider a solution. Instead of paying students, they are giving short term loans in the amount of money the student is entitled to receive on his pay check. Wow, Ad-

ministration, that sounds like another winner.

The Administration is making another fast buck. Students, don't be fooled! The Administration makes it sound good, but as usual, there's a catch. You have to pay interest on the loan you receive if you don't pay the loan back within a set time. The money that is rightfully yours is being given to you, but you may have to pay interest on it. Now that's what I call a farce! I bet if the faculty had to put up with the Administration concerning pay, it would be a different story.

If the Administration can take time to do all the paper work for short term loans, why can't they just give us our pay checks? That's the way to go, Ad-

ministration, you've done it again.

Just why haven't we been getting our checks? Some of us have been working for four weeks now and haven't received a pay check. Last year students got paid once a month, but this year it was supposed to be every two weeks. So far, it's been running near five weeks and still no pay.

It sure seems strange how "they" want students fees paid so badly and then fumble around and come up with feeble excuses for not paying the students.

Your old Stroller may just have to go file for unemployment. But I can't even do that—I haven't any money to buy gas to get there.

Conservative view of editorial issue

Editors note: The following article was compiled by Bill Althaus on information published in the June 22 issue of U.S. News and World Report.

Nothing makes people quite as angry as getting "ripped-off." For instance, you buy a one-of-a kind jacket, then find two dozen hanging on the racks in another store. Now that's a rip-off.

Well it seems an increasing number of taxpayers are demanding that Washington end the big tax rip-off. Unfortunately some of our hard-earned cash is being spent on items that sound as though they came from the pages of National Lampoon rather than the pages of U. S. News and World Report.

Here are a few of the urgent and timely items that Congress appropriated tax dollars toward:

A dictionary on witchcraft. The cost, a mere \$46,089.

The study of bisexual Polish toads. Cost: \$6,000.

A study of lizards in Yugoslavia, a really urgent and pressing matter that taxpayers shelled out \$15,000 to conduct.

A study on teaching mothers how to play with thier children. A whopping \$576,969 was spent for the study, when all they had to do was tell them to turn on Sesame Street for a few good pointers.

A study on wild boars in Pakistan. The cost: \$35,000.

It seems as though many taxpayers are now learning of these ridiculous outlets for their money, and they're doing something about it. Thousands

of protest letters are pouring into Washington, as the taxpayer is struggling with inflation and high prices.

The National Taxpayers Union, a bipartisan organization based in Washington, helped bring to light many questionable projects by reporting them to the public. This organization pointed out that some of the projects people are taking aim at no longer receive federal money—taxpayers have already paid for these completed projects:

A \$375,000 Pentagon study on how the frisbee slices through the air and a \$19,000 study to figure out why children fall off their tricycles. A few other biggie projects that we financed were studies on Central American toads, blood groups of Polish Zlotnika pigs, along with a study on the smell of the perspiration of Australian aborigines, and an odor-measuring machine purchased for Turkey.

Rep. Robert Daniel, Jr., of Virginia, had this to say about the last two items: "No doubt some of this money could have been saved if the State Department had prevailed upon Turkey to lend the Austrailians the odor measuring machine which we purchased for \$28,361."

The next time you read about a baby in the ghetto getting rabies from a rat bite, or you have to console a friend who can't go to college because he just doesn't have the money, think about all the "useful and important" spending of our government.

VanDyne offers explanation for student payroll problems

Dear Editor:

During the course of the semester, various questions have been raised concerning student employment and the policies this University practices. We present the following information to answer a few basic questions.

Q. Why are the student payroll checks late?

A. The paychecks are late because of a series of complications that were not foreseeable. These problems centered around updating the payroll from the summer as well as initiating an entirely new method of payment. Now that we hopefully have the system perfected, a delay of this kind should not reoccur.

Q. Why do students not receive the full minimum wage?

A. The University has been granted an exemption from federal regulations allowing them to pay a subminimum wage until June 30, 1974.

Q. How many hours may a student work during the week?

A. A full-time student is not permitted to work for more than fifteen hours per week when school is in session. However, when a full-day school holiday occurs on a day when the University is open for business, the weekly limitation on maximum hours is increased by eight hours.

Q. Is it possible for a student to change his work authorization?

A. A student may change his authorization, but because of the difficulties it presents to the

employer, it is not encouraged. When changing authorization, students must have a valid reason and should discuss it with both their employer and the Director of Financial Aids.

Q. Is it possible for a student to split his work authorization?

A. A student may split his work authorization but only if it is necessary to accumulate his allotted hours. Because this procedure presents a complete bookkeeping problem, the University urges students not to work more than fifteen hours per week.

If you have any questions about any of the material covered, or any questions not explained, please visit the Financial Aids Office for further information.

Letters draw heavy response

Dear Editor:

In recent weeks, articles appeared in metropolitan and university newspapers criticizing certain research projects. Criticism was voiced against such projects as a study of teaching parents to play with their children, air dynamics of frisbees, and proximity of people who pass on the sidewalk.

Most people on first thought would probably agree that these projects seem foolish and of no practical use. However, it has been demonstrated that parent-child relationships are important in child behavior. Within the past month, a mother informed me that her child had behavior problems severe enough that she consulted a family guidance specialist. It was advised that the father should spend fifteen minutes in play with the child every evening on returning from work. The father did as he was directed, and the behavior problems of the child disappeared. The study of the frisbee could have been authorized by the military in connection with the launching of flares or grenades, and there could be a practical application.

I am most concerned about pure or basic science which is the search for knowledge for its

own sake. The greatest advances in science seem to come when the scientist is investigating without regard to how the knowledge might be used. Marie Curie spent two years attempting to discover a substance for which there was no known use. With the isolation of radium the whole field of radio-active materials was opened, and today no one questions the importance of research in this area. Penicillium was discovered many years before a use was found for it.

It is unfortunate that people in general and even some persons in education do not understand the nature of basic research in science—the search for knowledge without regard to its use. We do not know if there will be any common sense application for our findings in social relationships, but as scientists we are dedicated to the search for knowledge wherever it leads. A study of proximity of people who pass on the sidewalk may or may not have any practical use, but it is the duty of the scientist to discover the relationships.

Sincerely yours,
James L. Lowe

Chairman
Department of
Sociology-Anthropology

Dear Ms. Marsh:

Mrs. J. W. Jone's letter in the 27 September Northwest Missourian was in the best tradition of media, i.e., a citizen's criticism multiplied for mass distribution. It did, however, place me between the horns of a dilemma. I must either remain silent, or risk offense to a previous First Lady of this University. If the former, I seem to endorse the inference that the thrust of proxemics research into human relationships is of no value, in Mrs. Jone's final phrase, "for any reason." If the latter, I am inelegant.

Reluctantly I opt for inelegance.

In a now famed monograph, Northwestern's Dr. E. T. Hall defined proxemics (approximately) as the communicative aspects of distances maintained by people. For psychiatrists, anthropologists, sociologists, psychologists, and communication theorists deeply committed to proxemics, I need not reply. New scholars may require an example.

A college alarmed at the freshman dropout rate finds that new students do not truly feel themselves members of the academic community. The school plans a remedy. Will it be effective? How soon? Proxemics can yield one

measure of that remedy. Do these newcomers begin to mingle more closely as they pass on a campus which—hopefully—they begin to regard as their own? How much, how soon?

Every discipline was once a curiosity, its applications vague to distant observers. Dr. Einstein's $E=MC^2$ produced a chorus asking, "So?" Research produced a thundering answer.

Perhaps my inelegance is a small price to pay for this excellent public forum for insights into research of the human condition.

Sincerely,

Dean C. Ing

Assistant Professor, Dep't of
Speech Theater

Dear Editor:

This letter is in response to the letter of September 27 by Ms. Nancy Moore, in which she criticizes the Health Center and Dr. Dizney's competency. As Athletic trainers at MSU, we have the opportunity to coordinate our efforts with Dr. Dizney at a much higher frequency than any student on campus, and can attest to her competency as an educated doctor in the field of Sports Medicine.

Upon any injury, immediate evaluation is imperative. Dr. Dizney had, in this case, the opportunity for immediate evaluation, where the hometown doctor did not.

Ms. Moore said the hometown doctor told the girl that the reason her knee hurt was "that she had torn the muscle and cartilage from her knee cap." We find this a little hard to believe, because any person associated with the subject of Anatomy should know that the knee cap is a free floating bone (sesmoid); i.e. free from

muscular, ligamentous, or cartilaginous attachment.

The cartilage associated with the knee is located between the femur, (bone of the upper leg) and the tibia (a bone of the lower leg) and acts as a shock absorber. Once cartilage has been damaged, there is no healing, and therefore, there can be no retardation of the healing process. Further trauma can only be a result of re-injury or excessive swelling.

Dr. Dizney told the girl to "apply ice bags and stay off of her leg for 48 hours." Cryotherapy, the treatment of injuries using ice, is the most advanced method of treating athletic injuries. Extensive studies have shown that ice causes constriction of the blood vessels, which will control swelling and cause relaxation in the muscles. Ice cannot cause further injury. The extent of the damage was caused by the injury itself.

In our experience, the initial treatment for all injuries would be ice and inactivity. Trainers

and team physicians agree that ice and immobilization are the only treatments for the first 24-48 hours after injury.

We would be happy to talk with Ms. Moore and or her gymnast girlfriend personally, to further explain the benefits of Cryotherapy, as would Dr. Dizney, I'm sure, if given a chance.

We are not against critical views, for it is criticism that is the mechanism of change. However, it has been substantiated that Ms. Moore's criticism of Dr. Dizney was not founded in fact. The student body of MSU should feel privileged to have a doctor on campus that is educated in current methods of treatment and willing to work with the students, if the students would give her a chance.

Ms. Moore, be thankful there is a Disneyland on campus—it's there for your benefit.

Bud Tice
Athletic Trainer
Glen Johnson
Graduate Assistant Trainer

Dear Editor:

In response to Ms. Moore's letter to the editor last week in the Missourian, we would like to inform the student body on the real purpose of the Health Center. Its main purpose is to serve all students at MSU at little or no expense.

Dr. Dizney's office hours are from 10-12 a.m. and 1:30-3:30 p.m. Monday through Friday with the exception of the Wednesday morning hours of 9:30-11 a.m. At the same time, the doctor is on emergency call 24 hours a day, Monday through Friday. She also makes two visits a day to the hospital to check on her patients there, free of charge.

The doctor feels that the facilities she has at the Center are appropriate. If more facilities are required for medical assistance the hospital is near by.

Both of us have had medical assistance from Dr. Dizney at

the Health Center and at the hospital with no complaints. Nor did we receive a bill.

As for the main purpose of the Center being "the issuance of birth control pills as a treatment for acne" perhaps Ms. Moore should do a little investigating before she starts condemning. Before one can receive birth control pills, one must have a complete physical examination, speak with a social worker on the topic of family planning, answer questions concerning her medical history, and stay there for an hour class on the topic of birth control and contraceptives. This is the same

procedure any other medical doctor uses, with a charge and without the family planning and contraceptive information.

No doctor claims to have a cure-all for everyone's problems. The Health Center is there for your convenience. If you don't feel that it holds any real purpose, go somewhere else. There are many who do appreciate it—and we speak from experience—do you?

Bob Breen Pam DePalma

God's Word

Proverbs 16:24

Pleasant words are a honeycomb, sweet to the soul and healing to the bones.

OFFICIAL STATEMENT

October 4, 1974

STATEMENT REQUIRED BY THE ACT OF AUGUST 24, 1912, AS AMENDED BY THE ACTS OF MARCH 3, 1933, JULY 2, 1946 AND JUNE 11, 1960 (74 STAT. 208) SHOWING THE OWNERSHIP, MANAGEMENT AND CIRCULATION of the Northwest Missourian published weekly during the school year except during vacations at Northwest Missouri State University, Maryville, Mo., 116 Golden Hall.

The names and addresses of the publisher, editor and managing editor are: Publisher and owner, Northwest Missouri State University, Maryville, Mo.; editor, Susan Marsh, RR 1, Maryville, Mo.; managing editor, Darrel Skipper, 715

Phillips Hall, Maryville, Mo.

Known bond holders or mortgages holding one per cent or more of bonds, etc.—NONE.

The average number of copies printed (net press run) during the preceding 12 months was 6,500; last issue, 6,000.

The average paid circulation to subscribers by mail carrier, delivery or by other means was 1,979; last issue, 1,979.

The average total number of papers left over, unaccounted for, spoiled, was 300; last issue, 50.

The average total number of copies distributed was 6,200; last issue, 5,950.

We certify that the above statements made by us are correct and complete.

Susan Marsh
Editor

Northwest Missourian

FACTS You need to know

Deadlines—

Copy should be submitted no later than 10 a.m. Tuesday, prior to publication.

Advertisements should be called in or submitted by noon Friday, one week prior to publication.

Letters to the Editor—

These should be 350 words, maximum. Letters must be signed, but names will be withheld upon request.

There will be no exceptions to deadlines. The Missourian reserves the right to edit.

We ask for your cooperation.

Static 'n Stereo — what the listeners want to hear

by Bill Althaus

Thanks to a couple of unusual letters, KXCV introduced, quite possibly, the most progressive rock program in the Midwest.

"Static-n-Stereo" is two solid hours of today's progressive music, ranging from the mellow and often moody tunes of Arlo Guthrie, to the hard driving style of Foghat.

"Three months after the station went on the air we received a decorative letter (all done up with a flair pen) from a listener in Iowa, wondering why the FM station never played any rock music," explained Mr. Rollie Stadman, KDLX-KXCV station manager.

"So we began to wonder why ourselves . . . and we decided to air rock music from 11 p.m. to 1 a.m. each night. Right before the "Static" hours a disc jockey would be playing classical music, so we thought the progressive program would be a reward for a good classical program."

But there was one big problem lurking in the shadows . . . what to name the program?

"We wrestled around with the idea and finally decided that naming a radio show was tougher than naming your children," chuckled Mr. Stadman.

Then, a letter was received from a lady that had a problem. It seemed that since the KXCV-FM antenna had been installed the only thing she could get on her television screen was static and stereo.

"Well, we sympathized with her, but we weren't going to take down the antenna, and static and stereo sounded like a great name for the show," said the amiable station manager. "We owe a lot to that lady."

Although "Static" runs during the late hours, it is the most popular show among the KXCV disc jockeys. One may wonder why.

Phone calls abound

"It's just amazing" the response "Static" receives," replies Mac McDonald, student station manager. "I've received letters and phone calls from Omaha, Des Moines, and several other towns. And you have to remember that these people are shelling out money to hear a song."

And one man responsible for many of the requests is Vernie, a listener from St. Joe.

"Vernie is the greatest," chirps Mac, along with every other jock. "I always try to play some long cuts between midnight and 1 o'clock because I

know Vernie will be calling anytime."

Several different themes

Like the others who present "Static" Mac always tries to come up with a different theme for his show. "I might have a Beatles' special or maybe do songs from the Dick Clark era, but anymore that's pretty hard to do because of all the requests that are phoned in each night."

Dell Epperson enjoys the show because "there just isn't anything to do in the town. Through "Static-n-Stereo" I get to talk to a wide assortment of people and build up friendships in the surrounding areas and states."

During one show Dell chose his first song, then reeled off 23 requests. "It was totally unbelievable," replied the student manager. "The show has always been popular but it seems as though the popularity has increased greatly over the past month."

Steve Cox, another student manager, cites his reasons for playing music well into the night as "my love for music and people. I always try to play something new, especially by solo artists like Dylan or Arlo Guthrie."



Mac McDonald, one of five KXCV disc jockeys that work "Static-n-Stereo," looks over a list of requests before going on the air.

Steve feels that the people like and want music, and on his show they get it.

"A lot of people call in and want to rap about an album. I really like to do that, but I don't say too much on the air because music is what the listeners want."

Brent Meucke, who does the show on Friday, finds that many of his requests are from people at parties.

"Most of my calls are from people that are 'feeling pretty good,'" said Brent, with a wry smile. "It makes me happy to please other people, that's why I love doing the show."

And when one considers the pay of \$1.90 an hour, it's easy to see that they are working the controls for the people, and not the bread.

"I always wanted a 'Static' shift," explains Steve Carpenter, the rotund wonder of Saturday night. "With 'Static' being the lone source for progressive music, it makes you feel quite responsible."

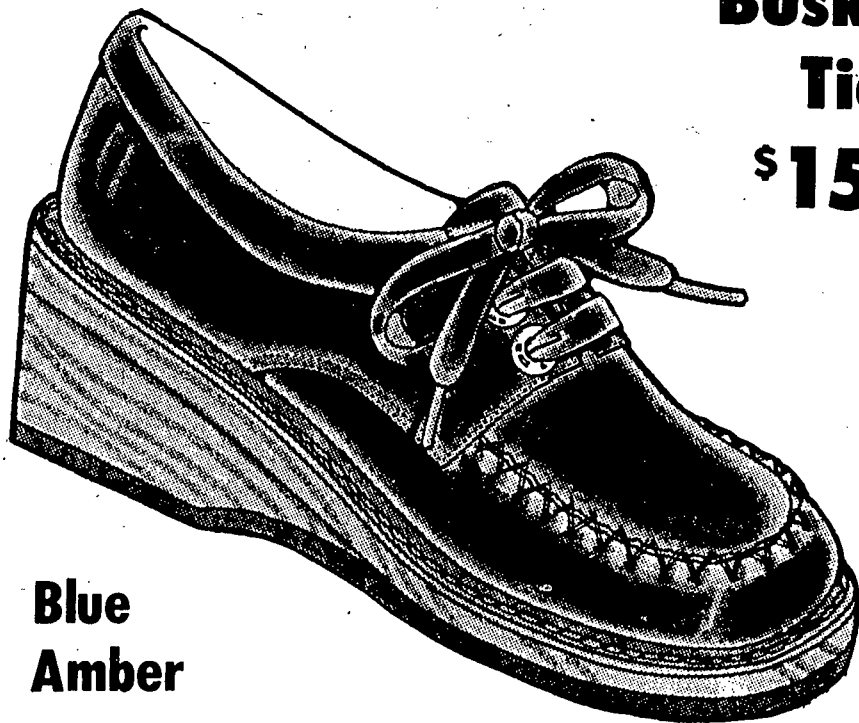
"One night I didn't get to say anything for an hour, I had so many requests. In fact, I barely got the station I.D. on at midnight."

One unusual call Steve received was from a listener named "Space Monkey." He wanted to hear some "Roxy Music." It figures.

If you didn't know about "Static-n-Stereo," you do now. It's number one because it's progressive, aired at a time students are able to listen, and as Epperson says, "It's your show, that's why we're here."

CAMPUS HEADQUARTERS

For Shoes
Since 1929



Blue
Amber

Buskens
Tie
\$15⁹⁹

Maryville Shoe Co.

West Side of Square

BLUE JEANS!
BLUE JEANS!
and more
BLUE JEANS!

LEVI
BUCKAROO
RAGTIME

bell bottoms & big bells

plus

PLAID FLANNEL SHIRTS

Now

\$4⁹⁵

FIELDS CLOTHING

North Side of Square



Hitchcock mini-series to begin

The International Film Series will continue to provide MSU audiences with film classics. "Notorious" will be shown at 7:30 p.m., Sunday, in the I.M.S. Theater at Wells Library.

The film, sponsored by the Performing Arts Committee, stars Ingrid Bergman, Cary Grant, and Claude Rains. This film is the first in a three-film mini series of Hitchcock movies. The other two films showing in the festival are "Strangers on a Train" and "North by Northwest." All films are free to MSU students and faculty.

Buddist artwork to be exhibited at Olive DeLuce during October

Paintings, sculpture and other visual forms of art dealing with the image of Buddha will be on exhibit in the gallery of the Olive DeLuce Fine Arts Building, Oct. 1-25, James Broderick, MSU art department chairman, has announced.

The pieces on exhibit come from the collections of Edgar A. Albin, John Simmons and Drury College, all of Springfield, as well as from the William Rockhill Nelson Gallery-Atkins Museum of Kansas City.

The gallery will be open from 1-4 p.m., Monday through Friday during the October showing and at times of public events in the Charles Johnson Theater.

In conjunction, Edgar A. Albin, a Fulbright research scholar to India in 1954-55, will present two illustrated lectures in the Charles Johnson Theater, Oct. 15 and 16, at 7:30 p.m.

Prof. Albin, professor emeritus of art and former chairman of the art department

at Southwest Missouri State University, will lecture on the topic, "Architecture East and West," Oct. 15. He will center his discussion on the contrasting art of fifth century Greece and the Classical East Indian cave temples.

On Oct. 16, Prof. Albin will discuss "The Compassionate Buddha," the life and ministry of Siddhartha Gautama Sakyamuni, The Buddha, as seen in the art and architecture of Southeast Asia.

Prof. Albin holds degrees from the University of Tulsa and Iowa State University and has served as associate professor and professor of art at the University of Tulsa and the University of Arkansas, respectively. He joined the SWMSU faculty as department chairman in 1962.

He has studied, travelled and taught extensively in India and Europe, and has written numerous articles on art and architecture for various publications.

Union Board—

Feedback makes it work

by Cindy Hackney

Do you want to get involved on campus and help get things done — or do you just not want to be bothered? Do you want to voice your opinions on what kind of entertainment MSU has — or will you settle for the type of entertainment other students choose? If you want to get involved and contribute ideas for entertainment or student involvement, Union Board has a place for you.

Union Board consists of four committees, each headed by two co-chairmen who must report back to the president, Steve Jacobsen, and the two advisors, Karen Hall and Marvin Silliman. The co-chairmen are Marian Pfannenstiel, Sheila Davis, Jeanie Lough, Lee Kortemeyer, Dan Flaherty, Nancy Moore, Dave Messick, and Patti Novak. Each committee is responsible for planning activities for certain dates throughout the semester. These include concerts, dances, movies, reduced prices in the games area, lectures, and numerous other activities. More and more functions are being planned to take place during the week to encompass the interest of the majority of the students. Union Board is also responsible for the All Nite Party, the Homecoming concert, and Joe Toker Daze.

Many students feel that Union Board does not book the concerts, dances, and movies that they really want. There must be feedback from students regarding their preferences in music and movies before the Union Board members can come up with a better picture of what exactly is wanted and needed. Union Board is not allotted an unlimited amount of money for concerts, so only the groups within MSU's price range can be considered. Also,

it is difficult to book a concert because the concert date has been preset and the desired group must be in the area.

Any students interested in becoming a member of Union Board should come to any one of the committee meetings of their choice. The meetings are as follows:

- No. 1—4:30 p.m., Monday.
- No. 2—7:00 p.m., Wednesday.
- No. 3—5:30 p.m., Tuesday.
- No. 4—6:00 p.m., Wednesday.

union board

- Friday, Oct. 4—"The New Centurions" 7:30 p.m. in Horace Mann auditorium sponsored by committee No. 2.
- Saturday, Oct. 5—Dance featuring "Wheat" in the Den at 8 p.m. sponsored by committee No. 1.
- Sunday, Oct. 6—Bingo Nite in the den at 7:30 p.m. gift certificates from Maryville merchants and other prizes will be awarded sponsored by committee No. 3.
- Friday, Oct. 11—"Silent Running" 7:30 p.m. in the Horace Mann auditorium sponsored by committee No. 2.
- Saturday, Oct. 12—1950's dance marathon in the ballroom 6 p.m. to 12 p.m. prizes will be awarded sponsored by committee No. 4.

Superior

LAUNDRY
AND
CLEANERS

Hours:
8-5 Mon.-Fri.
9-12 Sat.

Ph. 582-2858

214 W. Fourth

CARDS—PRINTING HOUSE

BOOKS **BOOKMARK** **CARDS**

119 WEST 4TH OPEN 10-5 THURSDAY NIGHTS

SPECIAL

Fish 'n Chips — \$1.29
regularly \$1.49

Open 'til 2 a.m. Fri.-Sat.

ARCTIC CIRCLE
DRIVE IN

702 S. Main

582-3306

Missouri
Tonight thru Saturday
7:30

Robert Evans production of a Roman Polanski film

Jack Nicholson • Faye Dunaway

"Chinatown"

JOHN HILLERMAN PERRY LOPEZ BURT YOUNG
RICHARD STOLTZ COLE RICHARDSON JERRY GOLDSMITH
JOHN HUSTON

Robert Towne • Robert Evans • Roman Polanski

TECHNICOLOR® PANAVISION® A PARAMOUNT PRESENTATION

R RESTRICTED Under 17 requires accompanying Parent or Adult Guardian

STARTS SUNDAY

**"A BREATH-BATING
SUSPENSE STORY—
A HARROWING HINT OF THE
SUNLIT TERROR OF OUR TIME!"**
—Judith Crist, New York Magazine

Paramount Pictures Presents
AN ALAN J. PAKULA PRODUCTION
WARREN BEATTY
THE PARALLAX VIEW
PANAVISION TECHNICOLOR A Paramount Picture

The Pirate's Cove

Open 5 p.m.
Tuesday-Saturday
Ladies' Night
every Wednesday
8-10 p.m.

Pitchers — \$1.40
Glasses — 30¢

Fine food and lots of fun

The Place

Live Music Every Thursday
9:30-12:30 p.m.

Special Happy Hour

8-9 p.m. Thursday
Beer 35¢



• Knee pants and fantasy—

It all happens in High Tor this week-end

"And here he comes again."

"Who?"

• "Our little mascot, little rabbit's foot, little good luck token, little knee-high with the big heart."

Some mascot. Wait until you see him. He's a real outrage, dressed in ruffled knee pants and a big black hat, and everytime anybody says a word to him, he tries to blow their head off with two sawed-off shotguns.

This character is Alpheus DeWitt, (played by Mark Moles), in Maxwell Anderson's "High Tor." DeWitt, a part-time fighter and a full-time ghost, is one of the reasons why "High Tor" is worth your attention this weekend. Under the tough, painstaking direction of Dr. Ralph E. Fulsom, and with great technical and artistic supervision by Mr. Arden Weaver and Mr. David Shestak, the play should go over well. After all, it has a lot to offer.

The plot includes not only heroes like our friend DeWitt, but also bank robbers and con men. There is a love triangle and a legal squabble, as well as gun fights, rock slides, and people trapped in steamshovels. • You've got to see this play. As a romantic comedy, it contains all the humor and idealism it needs. If you don't find something to make you laugh or make you think, then you must be pretty thin stuff.

• There's no point in going through a long shake-down of the plot. It's enough that you

know that Van Dorn (Jim Kiser) is trying to save his mountain High Tor from Biggs and Skimmerhorn, (Ernie Clutter and Marty Mullin.) These two operators want to buy High Tor, so that they can engineer right through it. Van Dorn doesn't share their faith in progress — "You wouldn't spoil it, of course? You wouldn't move in with a million dollars' worth of machinery and cut the guts out of the mountain, would you?"

Meanwhile, Van Dorn's lover, Judith, (Debbie Vrooman) is agitating for Van to sell; evidently she doesn't want a mountain in her hope chest. Other people want to get into the action, as well — the ghosts. The dead crew of one of Henry Hudson's ships walks right onto High Tor in their ruffled pantaloons and big hats, and start shaking everybody up. Then the bank robbers arrive.

Now that you know what to watch for, you should find out who to watch for. There are some excellent performances in this play. I'm not saying everyone in the cast does a brilliant job. But a few individuals come close.

From Thoreau to Rainmaker to High Tor, Jim Kiser has constantly impressed me with his gestures, his total lack of inhibition. He throws his hands in the air, clutches his bangs, whips his head from side to side, throwing himself completely into the part. As Van Dorn, there's a natural urgency to his

arguments, a freedom to his walk that would be suited to a man who wants his way against everything.

This same naturalness and spontaneity comes to a killingly funny interaction between Marty Mullin and Ernie Clutter. As Biggs and Skimmerhorn, these two guys spend most of their time up in a steam shovel, fighting and swearing and begging to be let down. Lightning attacks them from above, crazy DeWitt fires at them from below, and Van Dorn hates them. He's always right there with a nasty remark, ("My rule in life is keep away from skunks.")

Clutter and Mullin would be funny even if they didn't try, because they look so incongruous. Clutter is a nervous little agitator, and Mullin a big, clumsy man who points his nose skyward and bellows out edicts. No body listens to him, but he bellows just the same.

The idealism in this play is obvious throughout. But at no time is it more obvious than in Joyce Smith's role as Lise, the lady of the "Onrust" crew, the ship of ghosts. Joyce has some of the most beautiful lines in the play. She gives the role a winsome mystery, evocative of old romantic days and people. An unhappy ghost, Lise is tired of death and mist and loneliness. She'd come into the "new world" of the living if she could, especially after Van Dorn, but she can't. For she's a ghost, and must accept that.

This review wouldn't be complete until I warned you about two of the strangest, funniest characters in High Tor. One of them is Elkus, the leader of the robber gang, played by Jon Kruse. And the other is the crazy fantastic ghost-warrior, DeWitt, played by Mark Moles.

These guys are incredible. At the first rehearsal I was so impressed with Mark Moles that I thought he was a drama major; (I was wrong, he's a speech communications major.) Mark is great as DeWitt. Maybe it's his accent. Maybe it's his expression. But no matter what it is, he makes the ghost a real person, with a costume, ambition, and personality all his own.

Lise isn't the only unhappy ghost. DeWitt is unhappy, too. As an ancient old mariner from another time, DeWitt is lost on the Tor, but he fights it. Just because he doesn't know what's going on doesn't keep him from trying to find out . . .

"Whatever kind of witch a sandwich be, come out! And let me interrogate you."

DeWitt is also lovelorn. He had decided that the only way to become a part of the "new world" is to fall in love with a

new world lady. And what the "fat little guy with the big hat" lacks in appearance, he makes up for in spirit.

"I am myself a notionable lad. Salt tears have been wept for me by one and another."

DeWitt finally gets so carried away with his Quixotism that he starts a big fight with the three bank robbers. This is a riot. He and Elkus have a show-down. This terrifies Elkus and convinces DeWitt that he's really got what it takes.

As Elkus, Jon Kruse makes a perfect bank robber. He struts all over the stage, waving his arms, yanking at his cap. His voice rasps in gritty gravel commands, until he gets excited or scared. Then it cracks with the best of them. Racing around like he's been motorized, he brooks no nonsense. "SHUD-DAP!" "Stick 'em up, boy."

Are you satisfied? I hope not, because I haven't even told you the best parts. Fill in the details yourself. Find out if Van Dorn keeps his mountain, and if DeWitt gets his lady. After all, is it possible for a steam shovel and a mountain and a ship of ghosts to live happily ever after?

Go see "High Tor."

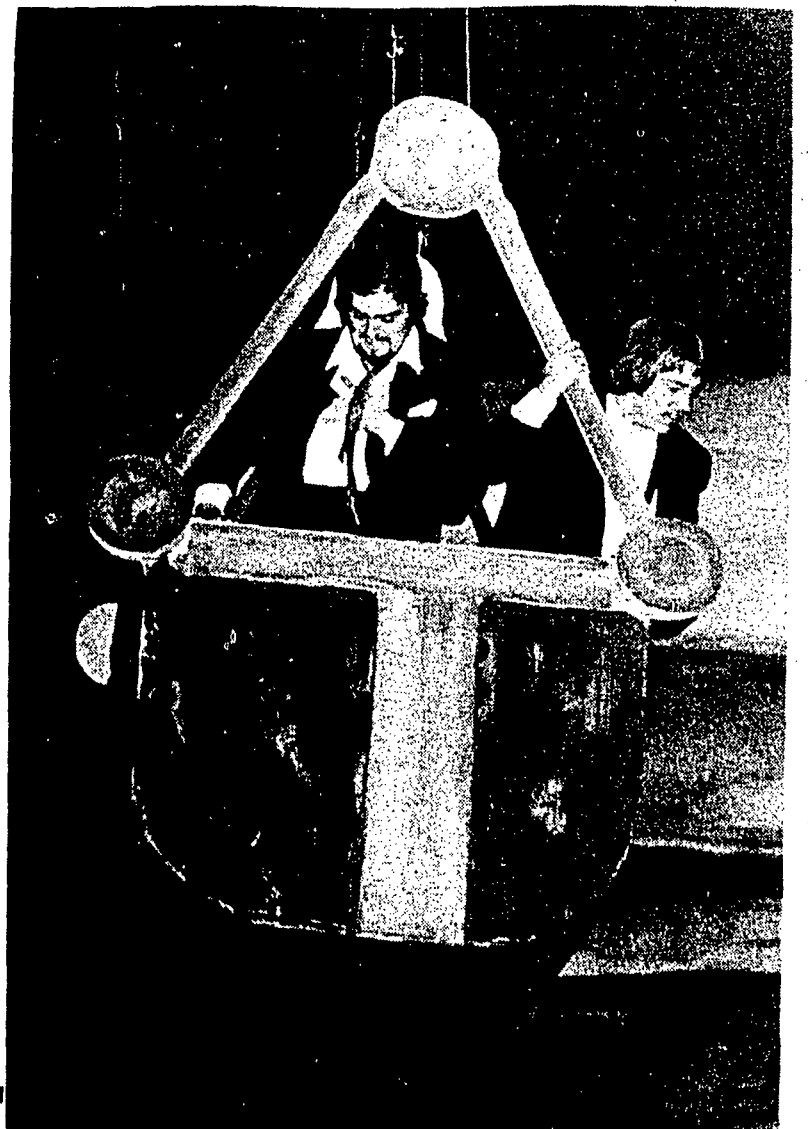
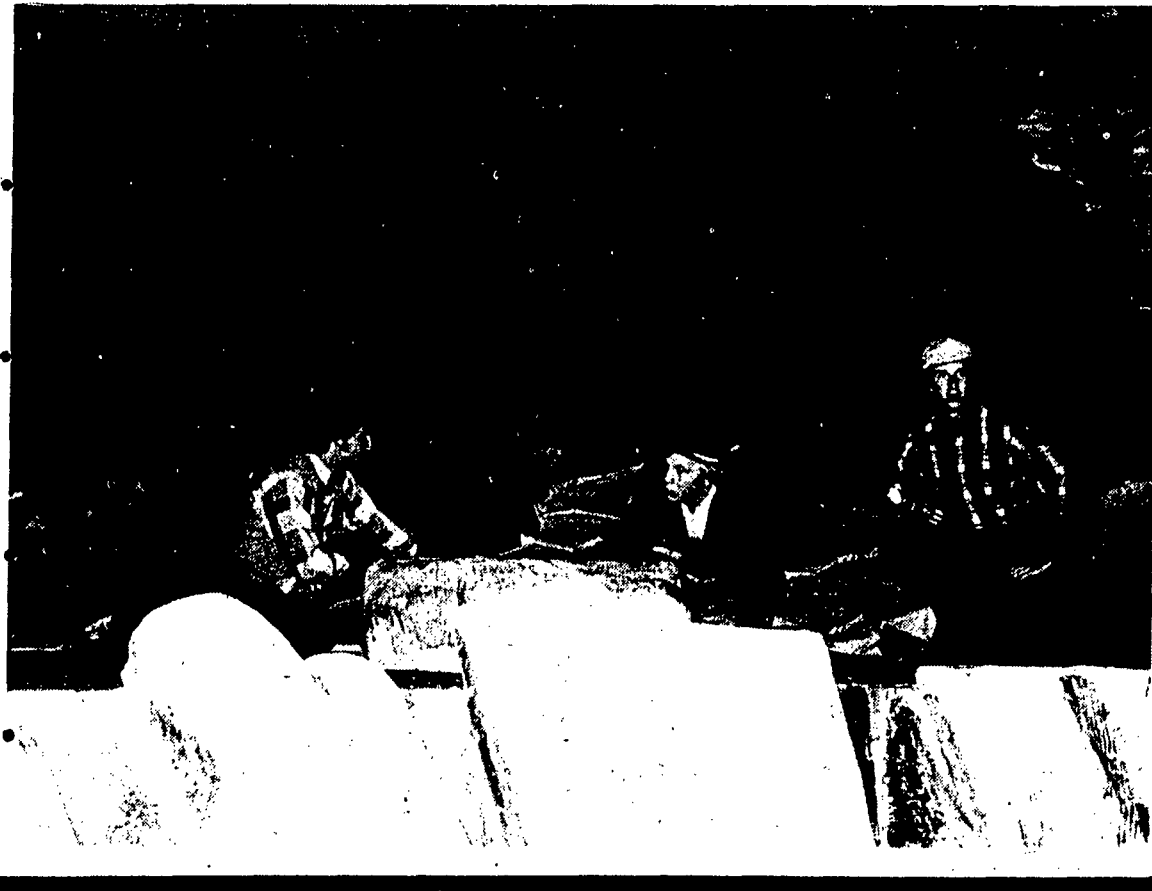
Photos by Wayne Cook

Copy by Sharon Williams

Bottom, Jon Kruse, Rich Miller, Ernie Straub.

Right, Marty Mullin, Ernie Clutter

On the opposite page, clockwise, Debbie Vrooman, Joyce Smith, Jim Kiser; on the technical crew, Robin Williams, Joyce Smith, Jim Kiser; Rich Miller, Jon Kruse, Mark Moles, Joe Alpaugh.





License plates are self statements for Californians

She might have chosen a license plate that cheered LUV-BUG or California "Dreamin'." But Nancy Castle, an MSU graduate student from California, a state where auto owners can design their own license tags, selected "NWMSU" for her tag.

A physical education major, Nancy says her tag receives a lot of "second looks." Mid-westerners who are accustomed to seeing a scramble of numbers and letters on auto tags give the University-related tag lingering looks.

The California car tag system allows self-designed plates, with the additional cost going into the State's ecology and conservation coffers. MSU officials are delighted with the California system which has given the school a bit of free advertising.

Yearly taxes are collected for a stick-on tag, because the plates stay with the car throughout the life of the car. When trading cars, one man's private joke might someday be another man's license plate number.

bear fact

Applications are being taken by Coach George Worley from MSU women interested in becoming cheerleaders for the varsity wrestling squad. Those who would like to become "Grapolettes" may apply any afternoon at Coach Worley's office, Lamkin Gym, 106 C. Deadline for application is Oct. 16.

The Baptist Student Union is sponsoring a fall retreat Oct. 11-13 to the Lake of the Ozarks. All interested persons are invited to attend.

Deadline for making reservations is Oct. 7. The cost for the three day trip is \$12 per person, which includes room and board. For further information call 582-3963.

Homecoming queen candidate nominations should be turned in to the Student Senate election board by Oct. 8. No campaigning is allowed this year except for 3 x 5 lapel cards. Homecoming queen elections will be held Oct. 22.

The Inner-Residence Hall Council is taking a survey on what open hours dorm residents wish to observe during Homecoming weekend.

The proposed hours are as follows:

Thursday, Oct. 24-6 p.m. to 11 p.m.

Friday, Oct. 25-1 p.m. to Sunday, Oct. 27-12 p.m.

Anyone wishing to question or comment on the proposed hours should contact his dorm representative.

Mr. Lucans, director of the student union book store, will be the guest speaker at the Oct. 8 Student Senate meeting, at 8 :00 p.m., Room 314, Colden Hall.

Open discussion will be held and all students are invited to attend. Dr. Desmond Disney will lead discussions concerning the campus health center the following week's meeting, Oct. 15.

Tryouts for the MSU theater department production of William Gibson's "The Miracle Worker" will be held at 7 p.m. Oct. 7-8 in the Little Theater. Scripts are available from Mr. David Shestak in the speech department office, on the third floor of the Administration Building.

Tower 4-H Club will hold its second meeting of the year, Thursday, Oct. 10 in the Upper Lakeview Room of the Union.

The club, which is open to all former or present 4-Hers, will elect officers at this meeting. There is no discrimination of state or age. Plans for the coming year will be outlined.

TIVOLI
Theatre

DOORS OPEN SHOW TIME

7:30

8:00

Starts Wednesday



CURT'S CAB
CALL
582-5680



Brown's
SHOE FIT CO.
308 N. Main 582-4641

MSU ambassador to Mexico— experiences altered lifestyle

—Kay Espey

"Living another style of life while I was in Mexico opened my world view . . . tremendously," Patsy Ward, MSU sophomore, said of her experience as a ambassador this summer.

Patsy was selected to represent MSU in a program offered by the Experiment in International Living. Her trip, costing around \$700, lasted from June 29 to August 18.

Living with a Mexican family for a month would have been tough for Patsy if the program had not offered a course in Spanish. Besides speaking the language during her home stay, she reinforced the skill by attending "dozens" of fiestas and traveling to scenic places with the group where knowledge of Spanish was a must.

Another class, which Patsy enjoyed, was a flower craft session. "Even the guys from the group had fun making flowers from a sort of dough material," Patsy commented.

All members of Patsy's group were college age Americans. "Most of them came from the Eastern part of the U.S. but that didn't create any problems. We got along just fine," Patsy said. "Our diversity in ideas and interests only made the experience more dynamic," she continued.

After four days of orientation Patsy's excursion began. First stop was at Oaxtepec, the training center for the Olympic athletes. Then she spent four days touring Mexico City. "Surprisingly enough we found both a Shakey's Pizza and a Denny's restaurant in Mexico City," said Patsy.

Patsy's American ways of life were altered during her home stay. Her family consisted of

two sisters, a brother, a mother, and a maid. The family owned and operated a travel agency so their work day began at 10 a.m. and ended around 9 p.m. One of Patsy's life style changes was eating a heavy lunch at 3 p.m., then after the work day a light dinner. "The meal at three was huge. It was usually a soup, a rice dish, meat, frijoles (beans), a dessert, and some sort of drink. That took some adjustment!" Patsy said.

While at her home stay, Patsy attended a wide range of celebrations including a wedding party. All consisted of dancing, food, and other refreshments. "One time they asked me to sing. They love the Carpenters so I attempted 'Superstar'," Patsy said.

Before coming home the group took ten days of informal trips. Visiting cities such as Leon, Guanajuato, and Taxco was not only interesting but a great place to purchase some souvenirs since each city specializes in one specific manufacturing enterprise. A pair of shoes for six dollars, two hand-crafted rings for three, and clothes with hand stitchery from two to four dollars made shopping "fantastic."

Patsy summed up the impact of the trip when she stated that the experience would always be "more than memorable."



Patsy Ward

Honors received

Professors excel

Professors at MSU excel not only in classrooms, but in individual research, as is shown by honors received by several instructors.

Dr. Ronnie Moss, instructor of statistics and computer science, and Dr. George Gille, professor in soil science, have sold a series of articles on agriculture and computers to the Hewlett-Packard Educational Users.

Hewlett-Packard has also requested that a book of agriculture applications with laboratory exercises and computer operations be compiled by the authors. The book will be distributed to high school and college agriculture classes in January, 1975.

"How Liberal was Chief Justice Hayes?" is the topic of a paper which Dr. Roger Corley, assistant professor of history, will present during the Northern Great Plains Historical Conference Oct. 18 in Mankato, Minn.

Dr. Wanda Walker, professor of psychology, has learned that her "Walker Readiness Test for Disadvantaged Pre-School Children" (forms A and B) will be described in a handbook being prepared as part of a Child Measurement Project by the National Institute of Mental Health.

"Track Technique," the quarterly journal of track and field athletics, published an article in its June, 1974 issue, by Dr. Paul Gates, men's physical education department. The article, "Nutrition—Effect of Dietary Substitute on 660

Performance," was the result of a study done at Slippery Rock State College in Pennsylvania.

Robert Craig, speech and theater instructor, is the author of an article to be published in the November issue of "The Speech Teacher," the official publication of the Speech Communication Association. The article is entitled "Some Considerations for Teaching Film Production in the High School."

High honors were received by Craig Goad, creative writing instructor, last summer when his poetry and a short story were chosen best in their category at the Park College—Crown Center Writers' Conference in Parkville.

Judging Goad's short story, which was entered as a novel in progress, was novelist Conger Beasley, Jr. Poetess Cecile Franking Wu reviewed the poetry entries.

A study by Muriel Alcott, English-journalism instructor, was featured in the September issue of "Missouri Press News," a monthly publication of the Missouri Press Association. The article was titled "Journalism Education in Missouri: A study of journalism programs in the state's colleges and universities."

Such accomplishments indicate that these instructors share the opinion of Craig Goad, who said, "I wasn't particularly interested in the competition, but in the academic area. I wanted to show my students that I was not making them do something I couldn't do myself."

Senate

Senator Pat Day reviewed the progress of the seminars committee. It was announced that a random survey concerning legal aid, day care, and the student directory will soon be administered.

A President's Congress to be held sometime after Homecoming is currently being planned. This year's meeting will not include a banquet. Presidents of campus organizations and an accompanying group member are to attend.

Student Senate meetings will

be conducted in Room 314, Colden Hall for the next two sessions in order to house anticipated participants for the guest speakers, Mr. George Lucans and Dr. Desmion Disney. Mr. Lucans will be discussing the student union book store Oct. 8 and Dr. Disney will talk about the campus health center Oct. 15. Both meetings will begin at 8:00 p.m. and students are encouraged to

attend and participate in the discussions.

Senators absent: Jim Hoerner, Bruce Peterson, Tom Vigneri, Tom Yepsen.

"TOBY'S" TAXI
(816) 582-5698
In Maryville Dial
2-5698

WE HAVE
WRANGLER JEANS
plus
CORDUROY PLAID
SLACKS
flared
cuffed
plain

LEVI BELL BOTTOM
BLUE JEANS & JACKETS

FLANNEL & CHAMBRAY
SHIRTS

at
D&S Sales
110 E. Third

NUMSU
GUYS n' GALS
SHIRT SHOP
418 n. main

TIVOLI
Theatre

DOORS OPEN SHOW TIME

7:30 8:00

Ends Tuesday

...boisterously
funny
old-time farce...
STREISAND
at her best!...

— Vincent Canby,
New York Times

COLUMBIA PICTURES
and RASTAR PICTURES present

Barbra Streisand
in
"For Pete's Sake"

P.B.P./BARCLAY FEATURE



Coming
Soon!

Robert
Redford

as "Jeremiah
Johnson"

Dye's Dolls



.... Standing left to right: Sheri Gilmore, Kathy Koroch, Brenda Turley, Kathy Morrow, Sara Stanley, Coach Dye, Mary Williams, Susie Smith, Ann Schnuer, Brenda Deweerdt. Kneeling: Terri Crossley, Susie Toyen, Kathy Graham. Not pictured, Renee Tackett.

Kirkville's harriers edge Bearcats, 28-31

Northeast Missouri State University got a second-place finish from Greg Clausen and then herded six runners over the finish line in fifth-through 10th places to edge MSU 28-31 in a five-mile cross country dual here Saturday.

The loss was MSU's third straight dual setback by margins of less than five points. But for the fourth straight time, including a season-opening dual win over Peru State, MSU got excellent performances from John Wellerding and Mike Cregeen.

Wellerding toured the chilly, wind-swept course in 25:32 to keep his unbeaten string intact. Cregeen finished third in 26:10, although he had finished second to Wellerding in the first three

outings of the season. Northeast's Clausen claimed the runner-up spot Saturday with a 25:53 clocking.

The Bearcats' Vernon Darling finished fourth in 26:18. Northeast's win was their second in five 1974 outings.

The men's dual concluded the MSU Cross Country Festival which saw competition in five high school divisions plus University women and men.

Other MSU point winners were Bernie Little, 11th in 28:32, and Dave Schultz, 12th in 28:46.

Bulldog runners following Clausen included Joe Haake, fifth in 26:47; Mark Swift, sixth in 26:48; Ron Bligh, eighth in 27:55; Jim Crowe, ninth in 28:07; and John Shorey, 10th in 28:10.

MIAA

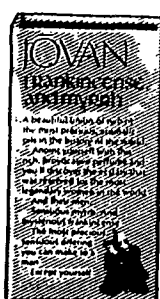
Last week-

Northeast Mo. State 28, Missouri Western 15
MU-Rolla 14, Kansas State-Pittsburgh 12
Eastern Illinois 28, Southwest Mo. State 0
Arkansas Pine Bluff 17, Lincoln 0
Central Mo. State 27, Emporia State 0
Evansville 17, Southeast Mo. State 6
Mankato State 34, Northwest Mo. State 20

This week-

Arkansas Tech at Southeast Mo. State
Missouri Southern at Southwest Mo. State
Central Missouri State at Eastern Oklahoma
Lincoln at Kentucky State
State College of Arkansas at Northeast Mo. State
—MU-Rolla and Northwest Mo. State have open dates

Jövan introduces
Frankincense and Myrrh.
Anoint thyself.



Now you can make your own history. With one of the most beautiful fragrances of all time.

A union of two of the most precious, aromatic oils in the history of the world. Frankincense and Myrrh. Try this sensuous fragrance

and stimulate age-old passions.

In him.
Frankincense and Myrrh by Jövan. In perfume and cologne spray mist.
Anoint thyself.
And may thy cup runneth over.

Jövan Frankincense and Myrrh
Perfume and Cologne Spray Mist.

Perfume 1/3 fl. oz. \$6.00. Cologne Spray Mist 2 oz. \$6.00

Town & Country

222 N. Main

Maryville, Mo.

Mankato makes it 3

Mankato State handed MSU its first defeat in four starts Saturday in claiming their third straight victory over the 'Cats in the three year series, 34-20.

When the MSU and Mankato team captains met for the coin toss, they may well have decided which team was going to play which half instead of each goal the teams were to defend. Both teams played two totally different halves of football.

Mankato won the toss, the first half, and eventually the game but only after drowning a Bearcat comeback spearheaded by the passing of

reserve quarterback Russ Brownrigg.

The Bearcats trailed 27-0 at the half. Fifty yards through the air and 82 rushing yards was all the 'Cats could muster. Mankato threatened a rout amassing 279 total yardage by halftime.

The Indians started the contest like they had finished their last two encounters with MSU, those games ending in 38-0 and 34-10 losses for the 'Cats. A 35-yard strike to set up the first score and a fumble recovery set up the Indians' first two scores.

Corner back Ron Musser and slotback Dave Guerrero gave the 'Cat offense what little spark it had on punt and kickoff returns. However, two clipping penalties nullified substantial gains and kept the 'Cats in their own territory.

But the Bearcats rebounded in the second half, doing things that had previously earned them a 3-0 record.

Steve Carrier and Don Costello sparked the 'Cat defense as the Bearcats began to display the gang-tackling that had limited three previous opponents to 11 points. After another Indian touchdown pass, MSU's secondary tightened the lid.

Offensively, Brownrigg guided the 'Cats to some much needed consistency. Brad Williams chalked up the first 'Cat score on an 11 yard carry after Brownrigg hit two 'Cat receivers in a row.

Mixing passes to Mark Christian and running plays from Guerrero, the 'Cats made it 34-20 with 9:07 left in the contest.

MSU mounted several final scoring efforts, including taking the ball to the Indian 10-yard line before being stopped on three consecutive passes. The Indians held on to claim their first victory of the season.

The Bearcats first loss proved costly in the way of injuries as offensive tackle Randy Euker and defensive end Joe Thompson both suffered knee injuries.

The Bearcats open conference competition against Lincoln University at Jefferson City Oct. 12 after their open date this weekend.

CONDON'S CORNER **Rexall** DRUG STORE

GOOD HEALTH TO ALL FROM REXALL

2 For Sale
Starts Oct. 3

If your name appears below, come in for a free malt before Oct. 11.

Steve Winburn
Susie Wells
Al Lundquist
Pam Crouch
John Cool
Judy Peterson
Tim Friday
Carol Snead
Dr. Robert Killingsworth
Mrs. Nancy Riley

Jim Weir
Polly Field
Jim Albin
Cindy Hackney
Greg Johnson
Becky Wickhizer
Ted Devore
Jeanie Lough
Dr. Phillip Lucido
Mrs. Frances Mitchell

S&H Green Stamps with each new prescription.

Condon's Corner Drug

Your Rexall Store Since 1921

The Wild Bunch rides again

By Bill Althaus

Not all the football action at MSU takes place at Rickenbrode Field. Much of it occurs on the proverbial "sand lots" with intramural football now in full swing.

One of the teams responsible for much of the action is the Wild Bunch a group of (as one member puts it) freaks and ex-jocks that are out to have a good time.

Last year, known as the Volunteers, this team won the all-school championship by defeating the Sig Tau's 6-0, in a game that quarterback Al McEldery won't soon forget.

"I really thought we could beat the Taus, but not too many other people did. It was a close game and we seemed to be getting the breaks."

It wasn't always that way for McEldery. The lanky pony-tailed quarterback struggled for a winless team his first year, then decided to organize his own squad.

"My junior year I got together with Bill Wistey and we decided we could get up a team that could do the job. I wanted to play quarterback, and I figured if I got the team together they'd have to let me play any position I wanted," chuckled Al.

And what a team the Volunteers was. They finished up the season at 10-0 and climaxed the season with the all-school championship.

"It was a big thrill to win it all," explained Al, "because it seems like the frats have the advantage. Not only do they play more games, but have so many men in one organization helps them choose their teams."

With last year's undefeated

season under their belts, does that give the Wild Bunch an edge over teams this year?

"I really don't think so. Since we changed our name, many teams don't even know who we are. Naturally, being winners gives us a psychological lift for each game but we still have to go out and prove ourselves."

Take, for instance, an 18-6 win the Wild Bunch corraled last week. After throwing three quick interceptions and getting down 6-0 early in the first half, the Bunch came on strong.

McEldery hit Wistey on a slant pattern for a 30-yard touchdown. Then on a broken play he found wide receiver Randy Moore in the end zone, and also connected with Moore for the game's final score.

Other members of the Wild Bunch include Chris Olsey,

Brian "Grump" Olsen, and heavy-weight wrestler Mike Papini on the offensive line. McEldery's backfield include speedsters Dave Stoka and Dennis Moore at the halfback slots and his receivers are Moore and Wistey.

The defense finds Wistey and Dennis Moore at the safety positions, Ted Brownrigg and Stoka at the corners, and Jimmy Pollo and Bob Grant as line backers. The defensive line is anchored by Dave Walsh and Steve Pallo.

With two wins this year, and 14 straight over the past two years, it looks as though the Wild Bunch will be riding off into yet another sunset, with cigarette in mouth, a girl on one arm and the championship belt on the other.



The top independent team gets together for an unconventional team picture. From left, the "gang" includes Bill Wistey, Bob Grant, Randy Moore, Dennis Moore, and Chris Olsey. Dave Stoka is the ball carrier.

Alumni Trip Planned

Bob Cotter, director of alumni relations, has announced an Alumni Association four-day "Back the Bearcats" trip to the Phoenix, Ariz., locale for December 18-21 in conjunction with the MSU basketball Bearcats' participation in the Grand Canyon Tournament in Phoenix.

Coach Iglehart's cagers will be battling the host school, Missouri-Kansas City, and Occidental College in the Grand Canyon College Tournament in Phoenix.

The tour will leave Maryville on Wednesday, Dec. 18, and return on Saturday, Dec. 21. "Back the Bearcats" alumni will be bussed to and from the MSU campus to Kansas City International Airport for flights to and from Phoenix.

Tour price, which includes all transportation to and from Arizona, hotel reservations, and basketball game tickets, is \$204.77. Cotter said regular round trip coach fare from KCI is \$183.27.

The trip offers a great deal more than travel and basketball. Mountain Shadows Hotel offers free-to-guests 18-hole golf, putting greens, driving range and clubhouse with steam

rooms. Swimming pools, tennis courts, dancing nightly, et al, are also available for hotel guests. Nearby are Mummy and Camelback Mountains and Pinnacle Peak for those interested in more travel and exercise. Turf Paradise Race Track is also nearby. Cotter said the space available for reservations will be limited, thus he urges interested persons to contact him quickly for details and to reserve space on the "Back the Bearcats" travel tour to Phoenix.

MOVIE EQUIPMENT HEADQUARTERS



SEE US FOR ALL YOUR
HOME MOVIE SUPPLIES AND EQUIPMENT

Gaugh Drug

Maryville, Mo. South Side of Square

Call Genie

for prompt taxi service —
1, 2, 3, or 4 riders — \$1

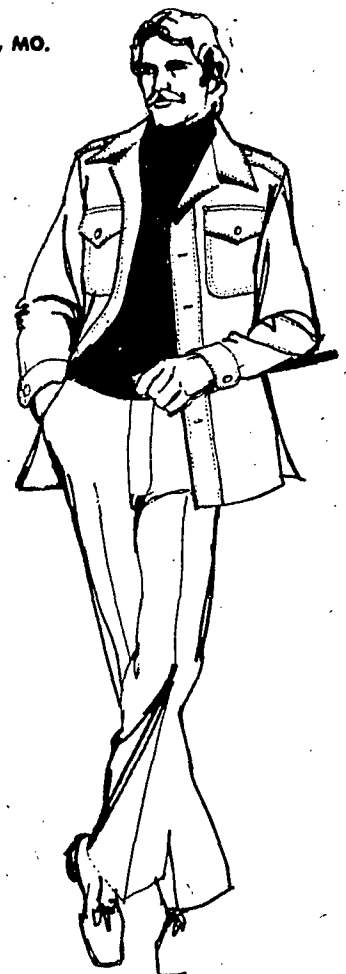
Friendly Cab Service

582-5249

2-way radio controlled



**EVERYBODY
DOESN'T
WEAR
JEANS
ALL
THE
TIME—**



And for those times—
Check out our sharp
new casuals. Call
them leisure suits,
over shirts, country
casuals—No matter
what you call them,
they're great! And
we got 'em! Come in
soon!

classified

FOR SALE: Martin D-35 guitar case, sheet music, cassette recorder, Sony, tapes, battery and electric outlet operation, carry case, music stand, black adjustable meternome, Wittner headphone pioneer. Please call 582-2638 after 7 p.m.

WANTED: Male roommate. Also part time work. Call 582-8233 after 5 p.m.

NOTICE: Physical education club will meet 6:30 p.m. Monday, Oct. 7, in the Sycamore Room, Union. All health, physical education and recreation majors and minors are welcome.

Open rush activities and Homecoming plans are now underway in the Greek women's organizations following formal installations of new pledges accepted during formal rush. Women becoming active members in Delta Zeta sorority last week were Mary Beth Francis, Mary Jo Fuller, Bertie Nelson, and Laura Williams.

Phi Mu women's fraternity will hold its annual Parents' Weekend tomorrow and Sunday during which members and parents will work on various Homecoming projects. Tomorrow evening the group

will have a banquet honoring their parents and President Foster. The Phi Mu Washboard Band will entertain. Joyce Lane pledged the group last week.

Jenifer Wiles has been selected Alpha Sigma Alpha's "Ideal Pledge." The honor is awarded annually by the national council of Alpha Sigma Alpha to the overall outstanding pledge in the country's Alpha chapters.

Nancy Armstrong attended the Alpha Sigma Alpha national convention in Pittsburgh, Pa., in July. Terri Darnell has been awarded the Wilma Wilson

Sharp scholarship, which is based on academic achievement and awarded by the national council of Alpha Sigma Alpha.

New officers for the group are Barb Johnson, parliamentarian; Sara Gould, chaplain, and Sara Hamilton, editor. The pledge class will have a donut sale Thursday evening.

Alpha Omicron Pi sorority will hold its annual "Walkathon for Arthritis" tomorrow at which members will walk 20 miles to earn money for the group's philanthropy, the Arthritis Foundation. Kimberly Zackula was initiated this week.

Fifty-two men pledged fraternities this week following three weeks of rush activities.

Pledging Alpha Kappa Lambda are John Elgert, Mike Howath, Scott McCoppin, Curt Van Veldhuizen, Chip Van Landingham, Terry Slater, Jim Van Ness, Fred Goodwin, Kirk Josephson, and Doug Berlin.

Men accepting bids from Delta Chi fraternity were Alan Hart, Rusty Burkette, Steve Oswald, Jim Baylor, Eewayne Calik, Dave Holmes, and Mike Cummans.

Delta Sigma Phi's new pledge class includes Charles Wray, Tom Jones, Kirby White, Tom Burkhiser, Joe Pascuzzi, and Dan O'Donnell.

Men pledging Phi Sigma Epsilon are Alan Scott, Leonard Stoeche, Mike Terhume, Jim Harold, Terry Barmann, Mike Shipp, Mark Juke, Dave Fairchild, Jim Civry, Greg Oleniys, Churck Loueks, and Richard Shipley.

Sigma Tau Gamma received ten pledges. They are Bob Grant, Steve Stokes, Roger Eaton, Mike Halley, Greg Weisher, Tom Schwaller, Miles McDonald, James Christiansen, Kim Otte, and Roy Howard Morris.

Tau Kappa Epsilon's new pledge class includes Mark Kleiner, Eric Humar, Dale Glantz, Joe Bartolai, Steve Wallach, Dick Clark, and Rodney Blume.

greek life

PIZZA
IS
PAGLIAI'S
IS
PIZZA
DELIVERY 582-5750

you'll **JUMP** at these
Big Discounts!
Save up to \$3.00!
Records
Top artists!
Major labels!
Hundreds of records! Classics included!
Many, many selections in this special purchase.
UNIVERSITY BOOKSTORE
Oct. 7, 1974

DON'T MISS THIS SALE!!
Come early for best selection!

Clubs plan meetings

Pi Beta Alpha, men's professional business fraternity, will meet Monday at 7 p.m. in the Lower Lakeview Room.

All male business majors are asked to attend.

The physical education club will meet at 6:30 p.m., Monday, in the Sycamore Room. All health, physical education, and recreation majors and minors are welcome.

The members of Samothrace will meet at 6:15 p.m., Monday, in 215 Colden Hall.

A tour of President Foster's home will highlight the meeting.

The Geology Club will meet at 8 p.m. Wednesday in the Student Lounge, Garrett-Strong.

The movie "How Safe Are America's Atomic Reactors?" will be shown.

Geology majors and minors as well as interested students are invited to attend.

Charlie

A most original fragrance
by REVLON

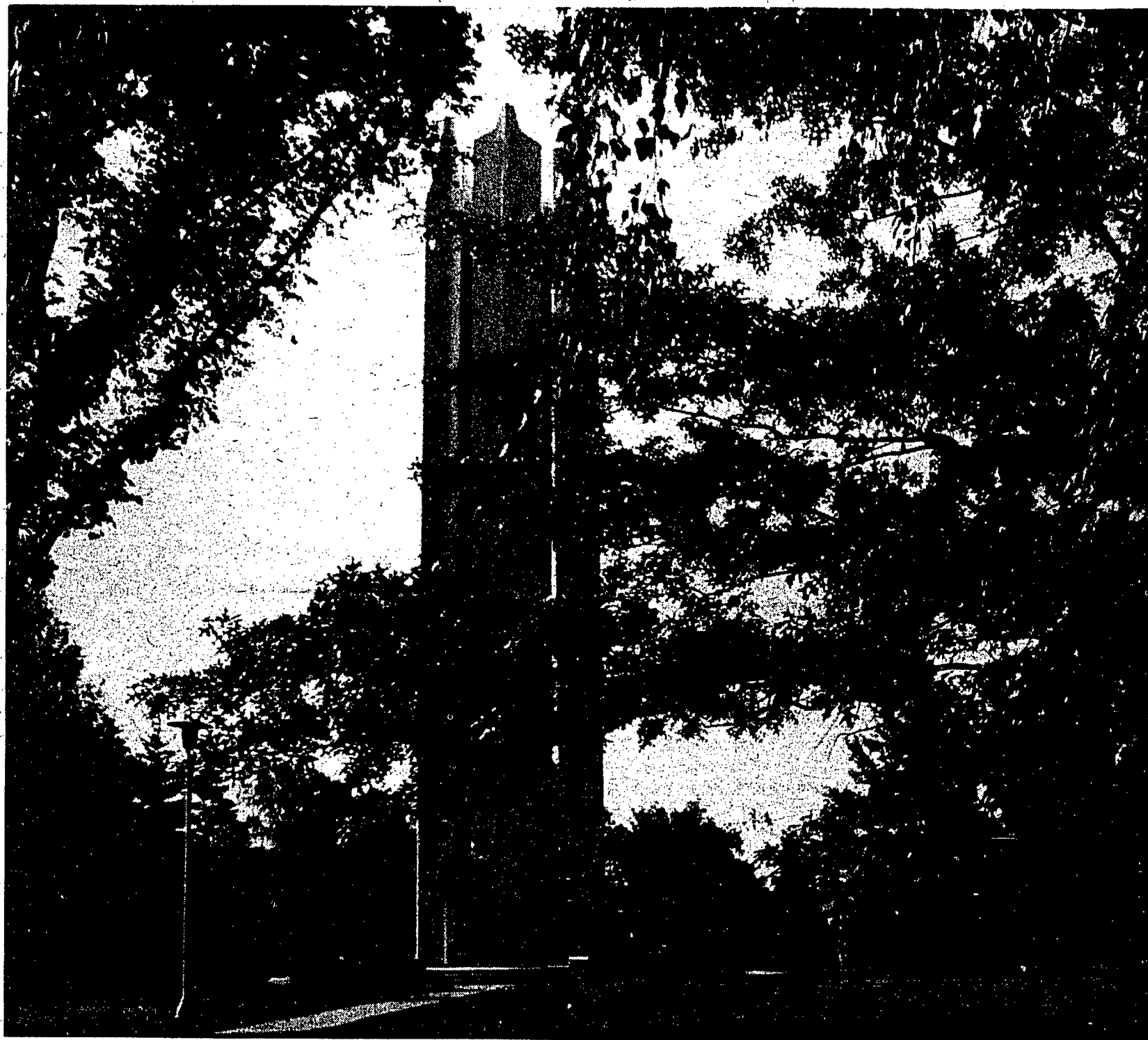
HOUGHTON'S

northwest **MISSOURIAN**

Northwest Missouri State University, Maryville, Mo. 64468

October 11, 1974

Vol. 34, No. 39



Northwest Missouri State University

Spring schedule 1975

Registration procedures

GENERAL REGISTRATION

General registration for the Spring semester of 1975 will be held Jan. 13 starting at 8:30 a.m. All students planning to register at this time are requested to study carefully the procedure listed below.

Individuals who have never attended Northwest Missouri State University, first-time graduate students, and students who have previously attended the University but are not enrolled for the fall semester of 1974 must contact the Admissions Office for an application. All applications should be completed and returned at least two weeks prior to registration. Failure to do so will result in delay in the registration procedure.

Pre-enrolled students please disregard the following procedures!

1. Complete application and be approved for admission. This means a permit to enroll must be produced for you.

2. Report to the east door of the Administration Building in the following sequence to obtain an advisement sheet.

8:30	M-S
9:30	T-Z
11:00	A-F
1:00	G-L

No exceptions will be made to above time schedule.

3. Once a permit and advisement sheet are obtained, proceed to the east door of the J. W. Jones Union, then up the stairs to the east door of the third floor cafeteria. All advisors will be present to assist you in completing the enrollment process. No student will be admitted without a permit.

4. Once the enrollment schedule is complete and all course cards are obtained, proceed through check lines.

5. Identification cards will be made in Cauffield Hall.

6. Textbooks can be obtained in the textbook room of Wells Library.

ADVANCED REGISTRATION

Advanced registration for the Spring 1975 semester will begin Oct. 16 for all students. All advanced registration will end Nov. 29 at 4 p.m. Registration will take place in the Registrar's Office Room 104 of the Administration Building.

Prior to your enrollment consultation with an advisor, please obtain your advisement sheet in the Registrar's Office.

To complete the enrollment procedure each student must return her-his advisement sheet and present a signed enrollment schedule. To avoid standing in line needlessly please check to see if you have both of these forms before going to the Registrar's Office.

The Registrar's Office will be open for advanced registration from 9 a.m. to 4 p.m. Monday through Friday. Students who wish to enroll on Saturday may do so from 9:30 a.m. to 12 noon. Please remember that advisors are not routinely on campus on Saturday; therefore to insure a smooth completion of the enrollment process on Saturday, it is imperative that a prior appointment be made with an advisor.

INDEPENDENT STUDY

Individual departments determine their own policies for independent studies. Any student wishing to take an individual study should contact that department for further information.

AUDITING POLICY

On approval of the President or Dean of Admissions and Records, the University will admit a limited number of auditors to class attendance. The instructor of the course will decide upon the number permitted to audit it. Auditors will pay the same fees as other students and enjoy all privileges of the University but will not be held responsible for recitation and lesson assignments and will not receive credit for work done.

Students who enroll in a course initially for credit may be permitted to change their enrollment to audit any time within the first three weeks of the semester.

A course may be audited before it is taken for academic credit or before a student presents himself for departmental testouts within consenting departments. A course may also be audited after it is taken for credit. The forms that are to be completed and approved may be obtained in the Registrar's Office.

CHANGE OF NAME OR ADDRESS

Students wishing to change their local or permanent address, or their name should report to the Registrar's Office to obtain the proper forms. This information should be kept current to eliminate delays in receiving grades and other pertinent information.

EXCESS CREDIT

The normal load of an undergraduate student is 14-17 semester hours of academic work per semester. The maximum allowable load for a student with less than a 3.0 grade point average in the preceding semester is 17 academic hours. Any student may petition for additional academic hours. All petitions for excess credit which can be obtained from the Registrar's Office, should be addressed to the Committee on Admissions, Advanced Standing, and Graduation.

REPETITION OF COURSES

To have a D or F grade superseded, an individual should file a Supersede Grade Form with the Registrar's Office in the term which the course is repeated.

Index

Agriculture—03	Page 3
Art—13	Page 6
Biology—04	Page 3
Business and Economics—05	Page 3
Chemistry—24	Page 9
Earth Science—27	Page 10
Elementary Education—06	Page 4
English—10	Page 5-6
French—14	Page 7
Geography—32	Page 11
German—38	Page 11

Guidance—09	Page 5
History—33	Page 11
Home Economics—15	Page 7
Humanities—26	Page 10
Industrial Arts—16	Page 7
Library Science—30	Page 11
Mathematical Science—17	Page 8
Music—19	Page 8
Philosophy—39	Page 11
Physical Education—21	Page 9
Physical Education—23	Page 9

Physical Science—40	Page 11
Physics—25	Page 10
Political Science—34	Page 11
Psychology—08	Page 5
Science Education—28	Page 10
Secondary Education—07	Page 5
Social Science—36	Page 11
Sociology—35	Page 11
Spanish—37	Page 11
Speech and Theater—29	Page 10
Campus Map	Page 12

Schedule of Classes

AGRICULTURE—03

03-020-01	800- 500	MWF	FOOD PROCESSING III	10HRS	KNUDSEN RICHARD
03-021-01	ARR- ARR	ARR	FOOD PROCESSING III - LAB	0HRS	KNUDSEN RICHARD
03-102-01	800- 900	MWF	INTRO TO AG ECONOMICS	3HRS	STAFF
03-130-01	100- 200	MTWTF	PLANT SCIENCE	5HRS	TREESE WILLIAM
03-131-01	100- 300	T	PLANT SCIENCE - LAB	0HRS	TREESE WILLIAM
03-131-02	300- 500	T	PLANT SCIENCE - LAB	0HRS	TREESE WILLIAM
03-150-01	100- 200	MTWTF	ANIMAL SCIENCE	5HRS	BROWN HAROLD
03-151-01	100- 300	T	ANIMAL SCIENCE - LAB	0HRS	BROWN HAROLD
03-304-01	1100-1200	MWF	FARM MANAGEMENT	3HRS	STAFF
03-310-01	1000-1200	T	AGRICULTURAL MACHINERY	3HRS	COMENS FRED
03-311-01	1000-1200	TH	AG MACHINERY LAB	0HRS	COMENS FRED
03-312-01	1000-1100	F	AGRICULTURAL WELDING	3HRS	COMENS FRED
03-313-01	1000-1200	MWF	AG WELDING LAB	0HRS	COMENS FRED
03-330-01	900-1000	MWF	FORAGE CROPS	3HRS	BEEKS JOHN C
03-334-01	1000-1100	MWF	SOILS	3HRS	BEEKS JOHN C
03-335-02	800-1000	MW	SOILS - LAB	2HRS	GILLE GEORGE
03-366-01	1000-1100	MW F	PRIN AN BREEDING	3HRS	BROWN HAROLD
03-376-01	1000-1100	TH	DAIRY PRODUCTS	3HRS	KNUDSEN RICHARD
03-377-01	1000-1100	T	DAIRY PRODUCTS - LAB	0HRS	KNUDSEN RICHARD
03-380-01	800- 900	MWF	PLANT PROPAGATION	3HRS	TREESE WILLIAM
03-402-01	1100-1215	TTH	RECORD ANALYSIS	3HRS	STAFF
03-412-01	600- 700	W	ELECTRICITY IN AG	0HRS	COMENS FRED
03-413-01	700- 900	W	ELECTRICITY IN AG LAB	0HRS	COMENS FRED
03-437-01	ARR- ARR	ARR	SOIL EVALUATION	1HRS	GILLE GEORGE
03-440-01	800- 900	T	PRIN SOIL FERTILITY	2HRS	GILLE GEORGE
03-441-01	800-1000	TH	PRIN SCIL FERTIL LAB	0HRS	GILLE GEORGE
03-454-01	1000-1200	MW	PORK PRODUCTION	3HRS	BROWN HAROLD
03-455-01	1000-1200	F	PORK PRODUCTION - LAB	0HRS	BROWN HAROLD
03-457-01	ARR- ARR	ARR	PRACTICAL LIVESTOCK EVAL	1HRS	STAFF
03-460-01	800- 900	MWF	APPLIED ANIMAL NUTRITION	3HRS	PADGITT DENNIS D
03-464-01	1000-1200	T	PHYSICL DCM AN	0HRS	PADGITT DENNIS D
03-465-01	1000-1200	TH	PHYS DCM AN LAB	0HRS	PADGITT DENNIS D
03-475-01	ARR- ARR	ARR	PRACTICAL DAIRY EVAL	1HRS	PADGITT DENNIS D
03-476-01	100- 300	T	DAIRY PLANT MANAGEMENT	3HRS	KNUDSEN RICHARD
03-477-01	100- 300	TH	DAIRY PLANT MGT LAB	0HRS	KNUDSEN RICHARD
03-496-01	400- 500	M	SEMINAR	1HRS	TREESE WILLIAM

AND 5 HOURS STUDY COURSES FOR 2,3,4.
AND 5 HOURS ARE ALSO AVAILABLE.
PLEASE CONTACT AN AGRICULTURE ADVISOR
FOR APPROPRIATE COURSE AND SECTION
NUMBERS.

03-504-01	600- 700	M	FUTURES MARKETING	2HRS	STAFF
03-505-01	800-1000	M	FUTURES MARKETING-LAB	1HRS	STAFF
03-530-01	900-1100	T	SOIL SURV & LD APPR	2HRS	GILLE GEORGE
03-531-01	800-1100	TH	SOIL SURV & LD APPR LAB	0HRS	GILLE GEORGE
03-534-01	600- 900	TH	PLANT PROPAGATION	3HRS	TREESE WILLIAM
03-572-01	200- 300	MWF	ENDOCRINOL DOM AN	3HRS	PADGITT DENNIS D

SPECIAL PROBLEMS COURSES FOR 1,2,AND
3 HOURS ARE ALSO AVAILABLE. PLEASE
CONTACT AN AGRICULTURE ADVISOR FOR
APPROPRIATE COURSE AND SECTION
NUMBERS.

03-610-01	600- 900	M	AG DRAINAGE & IRRIGA	3HRS	GILLE GEORGE
03-690-01	600- 900	W	AGRICULTURAL MICROBIOLOGY	3HRS	GILLE GEORGE
03-692-01	ARR- ARR	ARR	SPECIAL AG METHODS	2HRS	STAFF
03-692-02	630- 830	TH	SPECIAL AG METHODS	2HRS	COMENS FRED
03-699-01	ARR- ARR	ARR	RESEARCH IN AGRICULTURE	5HRS	BEEKS JOHN C
03-699-02	ARR- ARR	ARR	RESEARCH IN AGRICULTURE	5HRS	GILLE GEORGE
03-699-03	ARR- ARR	ARR	RESEARCH IN AGRICULTURE	5HRS	STAFF
03-699-05	ARR- ARR	ARR	RESEARCH IN AGRICULTURE	5HRS	COMENS FRED
03-699-06	ARR- ARR	ARR	RESEARCH IN AGRICULTURE	5HRS	PADGITT DENNIS D
03-699-07	ARR- ARR	ARR	RESEARCH IN AGRICULTURE	5HRS	BROWN HAROLD
03-699-08	ARR- ARR	ARR	RESEARCH IN AGRICULTURE	5HRS	TREESE WILLIAM

SPECIAL TOPICS COURSES FOR 1,2,AND 3
HOURS ARE ALSO AVAILABLE. CONTACT AN
AGRICULTURE ADVISOR FOR APPROPRIATE
COURSE AND SECTION NUMBERS.

FIRST BLOCK - JANUARY 15 - MARCH 7

03-480-61	200- 300	MTWT	METH SEC SCH AG	2HRS	COMENS FRED
03-490-61	100- 200	MTWT	PROG PLAN IN VO AG	2HRS	COMENS FRED
03-492-61	1000-1100	MTWT	ADULT ED IN VO AG	2HRS	TREESE WILLIAM

BIOLOGY—04

04-102-01	1100- 900	MWF	BIO SCIENCE	3HRS	EASTERLA DAVID A
04-102-02	900- 800	MWF	BIO SCIENCE	3HRS	HART RICHARD A
04-102-03	1000-1115	TTH	BIO SCIENCE	3HRS	GRABAU MYLES C
04-102-04	200- 100	MWF	BIO SCIENCE	1HRS	SCOTT BILLY D
04-103-01	800- 950	T	BIO SCIENCE LAB	1HRS	HART RICHARD A
04-103-02	800- 950	TH	BIO SCIENCE LAB	1HRS	GRABAU MYLES C
04-103-03	1000-1150	M	BIO SCIENCE LAB	1HRS	EASTERLA DAVID A
04-103-04	1000-1150	T	BIO SCIENCE LAB	1HRS	GRABAU MYLES C
04-103-05	1000-1150	W	BIO SCIENCE LAB	1HRS	EASTERLA DAVID A
04-103-06	1000-1150	TH	BIO SCIENCE LAB	1HRS	GRABAU MYLES C
04-103-07	100- 250	W	BIO SCIENCE LAB	1HRS	GRABAU MYLES C
04-103-08	200- 350	M	BIO SCIENCE LAB	1HRS	GRABAU MYLES C
04-103-09	200- 350	T	BIO SCIENCE LAB	1HRS	EASTERLA DAVID A
04-103-10	200- 350	TH	BIO SCIENCE LAB	1HRS	SCOTT BILLY D
04-112-01	1100- 1100	MWF	GENERAL BOTANY	3HRS	MUELLER IRENE
04-113-01	1000-1150	T	GENERAL BOTANY LAB	1HRS	MUELLER IRENE
04-113-02	1000-1150	TH	GENERAL BOTANY LAB	1HRS	MUELLER IRENE
04-114-01	100- 100	MWF	GENERAL ZOOLOGY	3HRS	SMITH DAVID
04-115-01	1200- 150	T	GENERAL ZOOLOGY LAB	1HRS	SMITH DAVID
04-115-02	200- 350	T	GENERAL ZOOLOGY LAB	1HRS	SMITH DAVID
04-115-03	1200- 150	TH	GENERAL ZOOLOGY LAB	1HRS	SMITH DAVID
04-130-01	1000- 1000	MWF	BASIC PHYSIOL & ANAT	3HRS	WYNNE PATRICK
04-131-01	1000-1150	T	BASIC PHYSIOL & ANAT LAB	1HRS	WYNNE PATRICK
04-131-02	100- 250	T	BASIC PHYSIOL & ANAT LAB	1HRS	WYNNE PATRICK
04-140-01	900- 900	MW	GENERAL MICROBIOLOGY	2HRS	LUCIDO PHILLIP
04-141-01	800- 950	TTH	GENERAL MICROBIOLOGY LAB	2HRS	LUCIDO PHILLIP
04-141-02	1000-1150	TTH	GENERAL MICROBIOLOGY LAB	2HRS	LUCIDO PHILLIP
04-260-01	1000- 1000	TTH	PRINCIPLES OF TAXONOMY	1HRS	SCOTT BILLY D
04-264-01	300- 300	M	ORNI-THOLOGY	2HRS	EASTERLA DAVID A
04-265-01	800- 950	WF	CARNITHOLOGY LAB	2HRS	EASTERLA DAVID A
04-312-01	900- 900	TTH	INVERTEBRATE ZOOLOGY	2HRS	MINTER KENNETH W
04-313-01	800- 950	MW	INVERTEBRATE ZOOLOGY LAB	2HRS	MINTER KENNETH W
04-350-01	1200- 1200	MW	GENETICS	2HRS	HART RICHARD A
04-351-01	1200- 150	T	GENETICS LAB	1HRS	HART RICHARD A
04-351-02	1200- 150	TH	GENETICS LAB	1HRS	HART RICHARD A
04-419-01	ARR- ARR	ARR	PROB IN GEN BIOL	3HRS	MINTER KENNETH W
04-419-02	ARR- ARR	ARR	PROB IN GEN BIOL	2HRS	MINTER KENNETH W

04-419-03	ARR- ARR	ARR	PROB IN GEN BIOL	3HRS	MINTER KENNETH W
04-429-01	ARR- ARR	ARR	PROB MORPHO-ANAT BIOL	1HRS	MINTER KENNETH W
04-429-02	ARR- ARR	ARR	PROB MORPHO-ANAT BIOL	2HRS	MINTER KENNETH W
04-429-03	ARR- ARR	ARR	PROB MORPHO-ANAT BIOL	3HRS	MINTER KENNETH W
04-439-01	ARR- ARR	ARR	PROB MOLEC & PHYSIOL BIOL	1HRS	MINTER KENNETH W
04-439-02	ARR- ARR	ARR	PROB MOLEC & PHYSIOL BIOL	2HRS	MINTER KENNETH W
04-439-03	ARR- ARR	ARR	PROB MOLEC & PHYSIOL BIOL	3HRS	MINTER KENNETH W
04-449-01	ARR- ARR	ARR	PROB MICROBIAL BIOL	1HRS	MINTER KENNETH W
04-449-02	ARR- ARR	ARR	PROB MICROBIAL BIOL	2HRS	MINTER KENNETH W
04-449-03	ARR- ARR	ARR	PROB MICROBIAL BIOL	3HRS	MINTER KENNETH W
04-459-01	ARR- ARR	ARR	PROB GENETICAL BIOL	1HRS	MINTER KENNETH W
04-459-02	ARR- ARR	ARR	PROB GENETICAL BIOL	2HRS	MINTER KENNETH W
04-459-03	ARR- ARR	ARR	PROB GENETICAL BIOL	3HRS	MINTER KENNETH W
04-469-01	ARR- ARR	ARR	PROB TAXON BIOL	1HRS	MINTER KENNETH W
04-469-02	ARR- ARR	ARR	PROB TAXON BIOL	2HRS	MINTER KENNETH W
04-469-03	ARR- ARR	ARR	PROB TAXON BIOL	3HRS	MINTER KENNETH W
04-479-01	ARR- ARR	ARR	PROB ENVIRON BIOL	1HRS	MINTER KENNETH W
04-479-02	ARR- ARR	ARR	PROB ENVIRON BIOL	2HRS	MINTER KENNETH W
04-479-03	ARR- ARR	ARR	PROB ENVIRON BIOL	3HRS	MINTER KENNETH W
04-482-01	400- 400	TH	BIOLOGY PRACTICUM	0HRS	SCOTT BILLY D
04-483-01	ARR- ARR	ARR	BIOLOGY PRACTICUM LAB	1HRS	SCOTT BILLY D
04-489-01	ARR- ARR	ARR	PROB BIOL ED	1HRS	STAFF
04-489-02	ARR- ARR	ARR	PROB BIOL ED	2HRS	STAFF
04-489-03	ARR- ARR	ARR	PROB BIOL ED	3HRS	STAFF
04-491-01	400- 400	T	SEMINAR IN BIOLOGY	1HRS	GRABAU MYLES C
04-502-01	630- 830	W	CONS BIOL RESOURCES	2HRS	GRABAU MYLES C
04-522-01	1000- 1000	TTH	GROSS ANATOMY	2HRS	SMITH DAVID
04-523-01	1000-1150	MWF	GROSS ANATOMY LAB	3HRS	SMITH DAVID
04-530-01	200- 350	MW	PLANT PHYSIOLOGY	3HRS	MUELLER IRENE
04-531-01	200- 450	M	PLANT PHYSIOLOGY LAB	1HRS	MUELLER IRENE
04-534-01	200- 350	MW	ANIMAL PHYSIOLOGY	3HRS	WYNNE PATRICK
04-535-01	200- 450	M	ANIMAL PHYSIOLOGY LAB	1HRS	WYNNE PATRICK
04-542-01	200- 200	TTH	ADVANCED MICROBIOLOGY	2HRS	LUCIDO PHILLIP
04-543-01	300- 550	TTH	ADVANCED MICROBIOLOGY LAB	2HRS	LUCIDO PHILLIP
04-602-01	630- 830	T	METH INFO RETR IN SCI	2HRS	HART RICHARD A
04-672-01	600- 950	TH	LIMNOLOGY	1HRS	MINTER KENNETH W
04-673-01	ARR- ARR	ARR	LIMNOLOGY LAB	3HRS	MINTER KENNETH W
04-680-01	400- 400	T	GRAD SEMINAR BIOL	1HRS	GRABAU MYLES C
04-691-01	ARR- ARR	ARR	GRAD RESEARCH IN BIOL	1HRS	SCOTT BILLY D
04-691-02	ARR- ARR	ARR	GRAD RESEARCH IN BIOL	2HRS	SCOTT BILLY D
04-691-03	ARR- ARR	ARR	GRAD RESEARCH IN BIOL	3HRS	SCOTT BILLY D
04-692-01	ARR- ARR	ARR	RES MORPHO & ANAT BIOL	1HRS	SCOTT BILLY D
04-692-03	ARR- ARR	ARR	RES MORPHO & ANAT BIOL	3HRS	SCOTT BILLY D
04-693-01	ARR- ARR	ARR	RES MOLEC & PHYSIOL BIOL	1HRS	SCOTT BILLY D
04-693-02	ARR- ARR	ARR	RES MOLEC & PHYSIOL BIOL	2HRS	SCOTT BILLY D
04-693-03	ARR- ARR	ARR	RES MOLEC & PHYSIOL BIOL	3HRS	SCOTT BILLY D
04-694-01	ARR- ARR	ARR	RES MICROBIAL BIOL	1HRS	SCOTT BILLY D
04-694-02	ARR- ARR	ARR	RES MICROBIAL BIOL	2HRS	SCOTT BILLY D
04-694-03	ARR- ARR	ARR	RES MICROBIAL BIOL	3HRS	SCOTT BILLY D
04-695-01	ARR- ARR	ARR	RES IN GENETIC BIOL	1HRS	SCOTT BILLY D
04-695-02	ARR- ARR	ARR	RES IN GENETIC BIOL	2HRS	SCOTT BILLY D
04-695-03	ARR- ARR	ARR	RES IN GENETIC BIOL	3HRS	SCOTT BILLY D
04-696-01	ARR- ARR	ARR	RES IN TAXON BIOL	1HRS	SCOTT BILLY D
04-696-02	ARR- ARR	ARR	RES IN TAXON BIOL	2HRS	SCOTT BILLY D
04-696-03	ARR- ARR	ARR	RES IN TAXON BIOL	3HRS	SCOTT BILLY D
04-697-01	ARR- ARR	ARR	RES IN ENVIRON BIOL	1HRS	SCOTT BILLY D
04-697-02	ARR- ARR	ARR	RES IN ENVIRON BIOL	2HRS	SCOTT BILLY D
04-697-03	ARR- ARR	ARR	RES IN ENVIRON BIOL	3HRS	SCOTT BILLY D
04-698-01	ARR- ARR	ARR	RES IN BIOL ED	1HRS	SCOTT BILLY D
04-698-02	ARR- ARR	ARR	RES IN BIOL ED	2HRS	SCOTT BILLY D
04-698-03	ARR- ARR	ARR	RES IN BIOL ED	3HRS	SCOTT BILLY D
04-699-01	ARR- ARR	ARR	THESIS	5HRS	SCOTT BILLY D

BUSINESS AND ECONOMICS—05

05-101-01	800-	MWF	ACCOUNTING	3HRS	JEROME DERIDDER
05-101-02	900-	MWF	ACCOUNTING	3HRS	R GENE STOUT
05-101-03	1100-	MWF	ACCOUNTING	3HRS	ECHTERNACHT LONNI
05-101-04	1200-	MWF	ACCOUNTING	3HRS	ECHTERNACHT LONNI
05-101-05	100-	MWF	ACCOUNTING	3HRS	JEROME DERIDDER
05-102-01	800-	MWF	ACCOUNTING	3HRS	BLANKENSHIP BILL
05-102-02	900-	MWF	ACCOUNTING	3HRS	HANSEN JERRY
05-102-03	900-	MWF	ACCOUNTING	3HRS	JEROME DERIDDER
05-102-04	1000-	MWF	ACCOUNTING	3HRS	BLANKENSHIP BILL
05-102-05	1100-	MWF	ACCOUNTING	3HRS	SUNKEL MARY J
05-102-06	1200-	MWF	ACCOUNTING	3HRS	JEROME DERIDDER
05-102-07	100-	MWF	ACCOUNTING	3HRS	SUNKEL MARY J
05-102-08	100-	MWF	ACCOUNTING	3HRS	HANSEN JERRY
05-112-01	200-	TTH	INTRODUCTION TO BUSINESS	2HRS	DEVORE ELWYN K
05-140-01	1000-	MTTHF	INTRO GREGG SHTD	3HRS	MOSS MARTHA
05-140-02	700- 900	TTH	INTRO GREGG SHTD	3HRS	MOSS MARTHA
05-141-01	200-	MTTHF	INTERMEDIATE SHORTHAND	3HRS	STAFF
05-142-01	900-1050	TTH	BUS MACH-COMPUTING	2HRS	ECHTERNACHT LONNI
05-142-02	1100-1250	TTH	BUS MACH-COMPUTING	2HRS	ECHTERNACHT LONNI
05-144-01	200-	MW	BUS MACH-CARD PUNCH	2HRS	SUNKEL MARY J
MUST ALSO REGISTER FOR 05-145					
05-145-01	900-	TTH	BUS MACH-C P LAB	0HRS	SUNKEL MARY J
05-145-02	1000-	TTH	BUS MACH-C P LAB	0HRS	SUNKEL MARY J
05-145-03	1100-	TTH	BUS MACH-C P LAB	0HRS	SUNKEL MARY J
05-150-01	900-	MWF	GENERAL ECONOMICS I	3HRS	SHANKLIN JAMES
05-150-02	1000-	MWF	GENERAL ECONOMICS I	3HRS	C GREGORY BERESKI
05-150-03	1100-	MWF	GENERAL ECONOMICS I	3HRS	BROWN ROBERT E
05-150-04	1200-	MWF	GENERAL ECONOMICS I	3HRS	WACKER JOHN
05-150-05	200-	MWF	GENERAL ECONOMICS I	3HRS	SHANKLIN JAMES
05-150-06	630-	M	GENERAL ECONOMICS I	3HRS	BROWN ROBERT E
05-151-01	800-	MWF	GENERAL ECONOMICS II	3HRS	FREDERICK STEPHEN
05-151-02	900-	MWF	GENERAL ECONOMICS II	3HRS	EDWARD MERKEL
05-151-03	1000-	MWF	GENERAL ECONOMICS II	3HRS	SHANKLIN JAMES
05-151-04	1100-	MWF	GENERAL ECONOMICS II	3HRS	C GREGORY BERESKI
05-151-05	1200-	MWF	GENERAL ECONOMICS II	3HRS	SHANKLIN JAMES
05-151-06	100-	MWF	GENERAL ECONOMICS II	3HRS	R GENE STOUT
05-201-01	1100-1215	TTH	INTERMEDIATE ACCOUNTING	3HRS	HANSEN JERRY
05-220-01	900-	MWF	INSURANCE AND RISK	3HRS	HANDKE A FREDERIC
05-220-02	200-	MWF	INSURANCE AND RISK	3HRS	HANDKE A FREDERIC
05-240-01	900-	MWF	ADVANCED TYPEWRITING	3HRS	STAFF
ALSO REQUIRES 1 HR ARRANGED					
05-240-02	630- 930	M	ADVANCED TYPEWRITING	3HRS	ECHTERNACHT LONNI
05-241-01	1200-	MTTHF	ADV SHTD & TRANS	3HRS	MOSS MARTHA
05-242-01	100-	MTTHF	OFFICE PROCEDURES	3HRS	STAFF
FOR 1-YEAR SECRETARIAL STUDENTS					
05-242-02	800-1000	TTH	OFFICE PROCEDURES	3HRS	MOSS MARTHA
05-301-01	1100-1215	TTH	COST ACCOUNTING	3HRS	MOSS JOHNNIE

Class schedules . . .

05-302-01	1200-	MWF	ADVANCED ACCOUNTING	3HRS	IMES JOHNIE	06-490-03	ARR-	ARR	DIR TCHG EL SCH	5HRS	GRISPINO FRANK
05-303-01	100-	MWF	TAX ACCOUNTING	3HRS	BLANKENSHIP BILL	06-490-04	ARR-	ARR	DIR TCHG EL SCH	6HRS	GRISPINO FRANK
05-310-01	800- 915	TTH	BUS REP & LETTER WRITG	3HRS	STAFF	06-490-05	ARR-	ARR	DIR TCHG EL SCH	8HRS	GRISPINO FRANK
05-310-02	935-1050	TTH	BUS REP & LETTER WRITG	3HRS	BELCHER KATHRYN K	06-490-06	ARR-	ARR	DIR TCHG EL SCH	9HRS	GRISPINO FRANK
05-310-03	1100-1215	TTH	BUS REP & LETTER WRITG	3HRS	BELCHER KATHRYN K	06-504-01	1100-	TTH	INDIV INSTR FOR EXC CHIL	2HRS	VANICE BETTIE
05-310-04	300- 415	TTH	BUS REP & LETTER WRITG	3HRS	BELCHER KATHRYN K	06-519-01	ARR-	ARR	PRCB EL ED	1HRS	SAVAGE DEAN
05-310-05	300- 415	MW	BUS REP & LETTER WRITG	3HRS	BELCHER KATHRYN K	06-519-02	ARR-	ARR	PRCB EL ED	2HRS	SAVAGE DEAN
05-311-01	1000-	MWF	BUSINESS LAW	3HRS	DIETRICH GLEN ALA	06-519-03	ARR-	ARR	PRCB EL ED	3HRS	SAVAGE DEAN
05-311-02	1000-	MWF	BUSINESS LAW	3HRS	DIETRICH GLEN ALA	06-519-04	ARR-	ARR	PRCB EL ED	4HRS	SAVAGE DEAN
05-311-03	300-	MWF	BUSINESS LAW	3HRS	DIETRICH GLEN ALA	06-525-01	630-	W	EL CURR CCROLL FLOS	3HRS	GATES JAMES
05-312-01	1235- 150	TTH	BUSINESS LAW	3HRS	DIETRICH GLEN ALA	06-541-01	630-	M	IDENT STDT NEEDS EARLY ED	3HRS	MCKEE KATHRYN
05-312-02	300- 415	MW	BUSINESS LAW	3HRS	BEAVERS REX	06-631-01	630-	M	EL SCH SUPERV	3HRS	GLEASON JAMES
05-313-01	900-	MWF	PRINCIPLES OF MANAGEMENT	3HRS	DEC ROSALIE A	06-633-01	630-	T	EL SCH CURRIC	3HRS	LARMER RUTH
05-313-02	1100-	MWF	PRINCIPLES OF MANAGEMENT	3HRS	DEC ROSALIE A	06-635-51	630-	TH	EVAL & REP PROG IN EL SCH	3HRS	NEW RICHARD
05-313-03	100-	MWF	PRINCIPLES OF MANAGEMENT	3HRS	FINDLEY ROBERT	06-638-01	ARR-	ARR	PRAC EL SCH ADM & SUP	1HRS	GLEASON JAMES
05-313-04	200-	MWF	PRINCIPLES OF MANAGEMENT	3HRS	FINDLEY ROBERT	06-638-02	ARR-	ARR	PRAC EL SCH ADM & SUP	2HRS	GLEASON JAMES
05-314-01	935-1050	TTH	PERSONNEL MANAGEMENT	3HRS	DEC ROSALIE A	06-638-03	ARR-	ARR	PRAC EL SCH ADM & SUP	3HRS	GLEASON JAMES
05-314-02	1235- 150	TTH	PERSONNEL MANAGEMENT	3HRS	DEC ROSALIE A	06-638-04	ARR-	ARR	PRAC EL SCH ADM & SUP	4HRS	GLEASON JAMES
05-315-01	1100-1215	TTH	PRODUCTION MANAGEMENT	3HRS	FINDLEY ROBERT	06-640-01	ARR-	ARR	SP TOP & PR-ELEM SCH RDG	1HRS	BROUSSEAU PAULA
05-316-01	200- 315	TTH	HUMAN REL BUS & IND	3HRS	FINDLEY ROBERT	06-640-02	ARR-	ARR	SP TOP & PR-ELEM SCH RDG	2HRS	BROUSSEAU PAULA
05-321-01	935-1050	TTH	PERSONAL INSURANCE	3HRS	HANDKE A FREDERIC	06-640-03	ARR-	ARR	SP TOP & PR-ELEM SCH RDG	3HRS	BROUSSEAU PAULA
05-324-01	1000-	MWF	FUND IN BUSINESS FINANCE	3HRS	JESSEN WILLIAM	06-640-04	ARR-	ARR	SP TOP & PR-ELEM SCH RDG	4HRS	BROUSSEAU PAULA
05-324-02	1200-	MWF	FUND IN BUSINESS FINANCE	3HRS	HANDKE A FREDERIC	06-640-05	ARR-	ARR	SP TOP & PR-ELEM SCH RDG	5HRS	BROUSSEAU PAULA
05-324-03	100-	MWF	FUND IN BUSINESS FINANCE	3HRS	JESSEN WILLIAM	06-640-06	ARR-	ARR	SP TOP & PR-ELEM SCH RDG	6HRS	BROUSSEAU PAULA
05-325-01	1235- 150	TTH	SEC ANAL & PORTF MGT	3HRS	JESSEN WILLIAM	06-641-01	ARR-	ARR	SP TOP & PR-ELEM LANG ART	1HRS	LARMER RUTH
05-330-01	1100-	MWF	PRINCIPLES OF MARKETING	3HRS	PROFFITT DENNIS	06-641-02	ARR-	ARR	SP TOP & PR-ELEM LANG ART	2HRS	LARMER RUTH
05-330-02	1200-	MWF	PRINCIPLES OF MARKETING	3HRS	PROFFITT DENNIS	06-641-03	ARR-	ARR	SP TOP & PR-ELEM LANG ART	3HRS	LARMER RUTH
05-330-03	200-	MWF	PRINCIPLES OF MARKETING	3HRS	BROWNING SHARON	06-641-04	ARR-	ARR	SP TOP & PR-ELEM LANG ART	4HRS	LARMER RUTH
05-331-01	300- 415	MW	MERCHANDISING	3HRS	BROWNING SHARON	06-641-05	ARR-	ARR	SP TOP & PR-ELEM LANG ART	5HRS	LARMER RUTH
05-332-01	1235- 150	TTH	PROMOTION	3HRS	PROFFITT DENNIS	06-641-06	ARR-	ARR	SP TOP & PR-ELEM LANG ART	6HRS	LARMER RUTH
05-350-01	200- 315	TTH	COMP ECON SYS	3HRS	EDWARD MERKEL	06-642-01	ARR-	ARR	SP TOP & PR-ELEM SOC STDS	1HRS	GATES JAMES
05-352-01	1235- 150	TTH	MONEY, CRED & BNKG	3HRS	KHARADIA VIRABHAL	06-642-02	ARR-	ARR	SP TOP & PR-ELEM SOC STDS	2HRS	GATES JAMES
05-353-01	1200-	MWF	MICROECONOMIC THEORY	3HRS	FREDERICK STEPHEN	06-642-03	ARR-	ARR	SP TOP & PR-ELEM SOC STDS	3HRS	GATES JAMES
05-354-01	1100-1215	TTH	LABOR ECONOMICS	3HRS	BROWN ROBERT E	06-642-04	ARR-	ARR	SP TOP & PR-ELEM SOC STDS	4HRS	GATES JAMES
05-355-01	200- 315	TTH	THEC ECON DEVELOP	3HRS	BROWN ROBERT E	06-642-05	ARR-	ARR	SP TOP & PR-ELEM SOC STDS	5HRS	GATES JAMES
05-401-01	1235- 150	TTH	INTERNATIONAL BUSINESS	3HRS	BROWNING SHARON	06-642-06	ARR-	ARR	SP TOP & PR-ELEM SOC STDS	6HRS	GATES JAMES
05-402-01	1100-1215	TTH	ADVANCED COST ACCOUNTING	3HRS	BLANKENSHIP BILL	06-643-01	ARR-	ARR	SP TOP & PR-ELEM SCH MATH	1HRS	SAVAGE DEAN
05-404-01	315- 430	TTH	AUDITING	3HRS	HANSEN JERRY	06-643-02	ARR-	ARR	SP TOP & PR-ELEM SCH MATH	2HRS	SAVAGE DEAN
05-405-01	ARR-	ARR	INTERN IN ACCOUNTING	1HRS	STAFF	06-643-03	ARR-	ARR	SP TOP & PR-ELEM SCH MATH	3HRS	SAVAGE DEAN
05-405-02	ARR-	ARR	INTERN IN ACCOUNTING	2HRS	STAFF	06-643-04	ARR-	ARR	SP TOP & PR-ELEM SCH MATH	4HRS	SAVAGE DEAN
05-405-03	ARR-	ARR	INTERN IN ACCOUNTING	3HRS	STAFF	06-643-05	ARR-	ARR	SP TOP & PR-ELEM SCH MATH	5HRS	SAVAGE DEAN
05-406-01	900-	MWF	ANALYSIS-FINANCIAL STMTS	3HRS	IMES JOHNIE	06-643-06	ARR-	ARR	SP TOP & PR-ELEM SCH MATH	6HRS	SAVAGE DEAN
05-415-01	ARR-	ARR	INTERN IN MANAGEMENT	1HRS	DEVORE ELWYN K	06-644-01	ARR-	ARR	SP TOP & PR-ELEM SCH SCI	1HRS	SIMMONS HERBERT
05-415-02	ARR-	ARR	INTERN IN MANAGEMENT	2HRS	DEVORE ELWYN K	06-644-02	ARR-	ARR	SP TOP & PR-ELEM SCH SCI	2HRS	SIMMONS HERBERT
05-415-03	ARR-	ARR	INTERN IN MANAGEMENT	3HRS	DEVORE ELWYN K	06-644-03	ARR-	ARR	SP TOP & PR-ELEM SCH SCI	3HRS	SIMMONS HERBERT
05-419-01	ARR-	ARR	IND ST MGT	1HRS	DEVORE ELWYN K	06-644-04	ARR-	ARR	SP TOP & PR-ELEM SCH SCI	4HRS	SIMMONS HERBERT
05-419-02	ARR-	ARR	IND ST MGT	2HRS	DEVORE ELWYN K	06-644-05	ARR-	ARR	SP TOP & PR-ELEM SCH SCI	5HRS	SIMMONS HERBERT
05-419-03	ARR-	ARR	IND ST MGT	3HRS	DEVORE ELWYN K	06-644-06	ARR-	ARR	SP TOP & PR-ELEM SCH SCI	6HRS	SIMMONS HERBERT
05-420-01	200-	MWF	FINANCIAL INSTITUTIONS	3HRS	KHARADIA VIRABHAL	06-645-01	ARR-	ARR	SP TOP & PR-ELEM SPEC ED	1HRS	VANICE BETTIE
05-424-01	100-	TTH	SOCIAL INSURANCE	2HRS	HANDKE A FREDERIC	06-645-02	ARR-	ARR	SP TOP & PR-ELEM SPEC ED	2HRS	VANICE BETTIE
05-425-01	ARR-	ARR	INTERN FIN & INS	1HRS	STAFF	06-645-03	ARR-	ARR	SP TOP & PR-ELEM SPEC ED	3HRS	VANICE BETTIE
05-425-02	ARR-	ARR	INTERN FIN & INS	2HRS	STAFF	06-645-04	ARR-	ARR	SP TOP & PR-ELEM SPEC ED	4HRS	VANICE BETTIE
05-425-03	ARR-	ARR	INTERN FIN & INS	3HRS	STAFF	06-645-05	ARR-	ARR	SP TOP & PR-ELEM SPEC ED	5HRS	VANICE BETTIE
05-430-01	200- 315	TTH	SALES MANAGEMENT	3HRS	PROFFITT DENNIS	06-645-06	ARR-	ARR	SP TOP & PR-ELEM SPEC ED	6HRS	VANICE BETTIE
05-435-01	ARR-	ARR	INTERN IN MARKETING	1HRS	DEVORE ELWYN K	06-645-01	ARR-	ARR	SP TOP & PR-EL CLS-RM MGT	1HRS	ANDERSON MARK
05-435-02	ARR-	ARR	INTERN IN MARKETING	2HRS	DEVORE ELWYN K	06-645-02	ARR-	ARR	SP TOP & PR-EL CLS-RM MGT	2HRS	ANDERSON MARK
05-435-03	ARR-	ARR	INTERN IN MARKETING	3HRS	DEVORE ELWYN K	06-645-03	ARR-	ARR	SP TOP & PR-EL CLS-RM MGT	3HRS	ANDERSON MARK
05-439-01	ARR-	ARR	IND ST MKTG	1HRS	DEVORE ELWYN K	06-645-04	ARR-	ARR	SP TOP & PR-EL CLS-RM MGT	4HRS	ANDERSON MARK
05-439-02	ARR-	ARR	IND ST MKTG	2HRS	DEVORE ELWYN K	06-645-05	ARR-	ARR	SP TOP & PR-EL CLS-RM MGT	5HRS	ANDERSON MARK
05-439-03	ARR-	ARR	IND ST MKTG	3HRS	DEVORE ELWYN K	06-645-06	ARR-	ARR	SP TOP & PR-EL CLS-RM MGT	6HRS	ANDERSON MARK
05-445-01	ARR-	ARR	INTERN IN OFF ADMIN	1HRS	STAFF	06-647-01	ARR-	ARR	SP TOP & PR-ELEM ADM-SUPRV	1HRS	GLEASON JAMES
05-445-02	ARR-	ARR	INTERN IN OFF ADMIN	2HRS	STAFF	06-647-02	ARR-	ARR	SP TOP & PR-ELEM ADM-SUPRV	2HRS	GLEASON JAMES
05-445-03	ARR-	ARR	INTERN IN OFF ADMIN	3HRS	STAFF	06-647-03	ARR-	ARR	SP TOP & PR-ELEM ADM-SUPRV	3HRS	GLEASON JAMES
05-449-01	ARR-	ARR	IND ST OFFICE ADM	1HRS	STAFF	06-647-04	ARR-	ARR	SP TOP & PR-ELEM ADM-SUPRV	4HRS	GLEASON JAMES
05-449-02	ARR-	ARR	IND ST OFFICE ADM	2HRS	STAFF	06-647-05	ARR-	ARR	SP TOP & PR-ELEM ADM-SUPRV	5HRS	GLEASON JAMES
05-449-03	ARR-	ARR	IND ST OFFICE ADM	3HRS	STAFF	06-647-06	ARR-	ARR	SP TOP & PR-ELEM ADM-SUPRV	6HRS	GLEASON JAMES
05-453-01	200-	MWF	ECONOMICS OF PUB FINANCE	3HRS	WACKER JOHN	06-652-01	630-	T	PSYCH-ED MSMT	3HRS	NEW RICHARD
05-454-01	1100-1215	TTH	HIST ECON THOUGHT	3HRS	EDWARD MERKEL	06-652-01	630-	W	ANAL & CORR RDG DISABIL	3HRS	VANICE BETTIE
05-456-01	100-	MWF	ECON HIST U S	3HRS	HENDERSON CLARENC	06-655-51	630-	W	RDG EL SCH	3HRS	BROUSSEAU PAULA
05-459-01	ARR-	ARR	IND ST IN ECON	1HRS	STAFF	06-656-51	630-	W	RES TCHG RDG	2HRS	COSTELLO JANE
05-459-02	ARR-	ARR	IND ST IN ECON	2HRS	STAFF	06-659-01	630-	TH	ORG & SUPR OF RDG PRGGS	2HRS	ANDERSON MARK
05-459-03	ARR-	ARR	IND ST IN ECON	3HRS	STAFF	06-660-01	900-	D	PRAC DIAG RDG DISABIL	3HRS	VANICE BETTIE
05-501-01	630- 930	M	MANAGERIAL ACCOUNTING	3HRS	BROWNING CLYDE E	06-661-01	900-	D	PRAC REM RDG DISABIL	3HRS	VANICE BETTIE
05-513-01	1100-1215	TTH	BUSINESS POLICY	3HRS	C GREGORY BERESKI	06-673-01	900-	ARR	PRAC CIAGN-PRESCR TCH	1HRS	BAUMAN DAVID
05-513-02	630- 930	T	BUSINESS POLICY	3HRS	C GREGORY BERESKI	06-673-02	900-	ARR	PRAC CIAGN-PRESCR TCH	2HRS	BAUMAN DAVID
05-530-01	1000-	MWF	MARKETING MANAGEMENT	3HRS	NOTHSTINE DONALD	06-673-03	900-	ARR	PRAC CIAGN-PRESCR TCH	3HRS	BAUMAN DAVID
05-532-51	630-	T	CONS RES & ANAL	3HRS	NOTHSTINE DONALD	06-673-04	900-	ARR	PRAC CIAGN-PRESCR TCH	4HRS	BAUMAN DAVID
05-553-01	630- 930	T	FORECASTG BUS COND	3HRS	KHARADIA VIRABHAL	06-676-51	630-	W	TCHNG EDUCABLE MENT RET	3HRS	VANICE BETTIE
05-553-02	1235- 150	TTH	FORECASTG BUS COND	3HRS	FREDERICK STEPHEN						
05-610-01	630-	M	ADV MGT THEORY	3HRS	JESSEN WILLIAM						
05-612-51	630-	W	MANAGERIAL ECONOMICS	3HRS	FREDERICK STEPHEN						
05-619-01	ARR-	ARR	PROBLEMS IN BUSINESS	1HRS	DEVORE ELWYN K						
05-619-02	ARR-	ARR	PROBLEMS IN BUSINESS	2HRS	DEVORE ELWYN K						
05-619-03	ARR-	ARR	PROBLEMS IN BUSINESS	3HRS	DEVORE ELWYN K						
05-619-04	ARR-	ARR	PROBLEMS IN BUSINESS	4HRS	DEVORE ELWYN K						
05-629-01	ARR-	ARR	PROB FIN & INS	3HRS	DEVORE ELWYN K						
05-630-01	300- 415	TTH	ADVANCED MARKETING	3HRS	BROWNING SHARON						
05-639-01	ARR-	ARR	PROBLEMS IN MARKETING	1HRS	BROWNING SHARON						
05-639-02	ARR-	ARR	PROBLEMS IN MARKETING	2HRS	BROWNING SHARON						
05-639-03	ARR-	ARR	PROBLEMS IN MARKETING	3HRS	BROWNING SHARON						
05-639-04	ARR-	ARR	PROBLEMS IN MARKETING	4HRS	BROWNING SHARON						
05-689-01	ARR-	ARR	PROB BUS ED	1HRS	ECHTERNACHT LONNI						
05-689-02	ARR-	ARR	PROB BUS ED	2HRS	DEVORE ELWYN K						
05-689-03	ARR-	ARR	PROB BUS ED	3HRS	DEVORE ELWYN K						

FIRST BLOCK - JANUARY 15 - MARCH 7

05-480-61	800-	MTWTH	METH SEC BUS ED	2HRS	ECHTERNACHT LONNI
05-480-62	ARR-	ARR	METH SEC BUS ED	1HRS	ECHTERNACHT LONNI

ELEMENTARY EDUCATION—06

06-216-01	800-	MWF	LIT FOR EL SCH	3HRS	AKES ZELMA			ALSO MEETS 800 TTH FOR	LEC-SEM	WM129	
06-216-02	100-	MWF	LIT FOR EL SCH	3HRS	BROUSSEAU PAULA	06-490-61	ARR-	ARR	DIR TCHG EL SCH		3HRS GRISPINO FRANK
06-301-01	800-	MWF	EVAL PUPIL GR & DEV EL S	3HRS	GRAHAM AVIS L	06-490-62	ARR-	ARR	DIR TCHG EL SCH		4HRS GRISPINO FRANK
06-301-02	200-	MWF	EVAL PUPIL GR & DEV EL S	3HRS	NEW RICHARD	06-490-63	ARR-	ARR	DIR TCHG EL SCH		5HRS GRISPINO FRANK
06-355-01	900-	MWF	TCHG RDG EL SCH	3HRS	COSTELLO JANE	06-490-64	ARR-	ARR	DIR TCHG EL SCH		6HRS GRISPINO FRANK
06-355-02	1100-	MWF	TCHG RDG EL SCH	3HRS	BROUSSEAU PAULA	06-490-65	ARR-	ARR	DIR TCHG EL SCH		8HRS GRISPINO FRANK
06-371-01	1000-	MWF	INTRODUCTION TO SPECIAL E	3HRS	BAUMAN DAVID	06-490-66	ARR-	ARR	DIR TCHG EL SCH		9HRS GRISPINO FRANK
06-376-01	900-	TTH	CURR & MAT FOR M R	2HRS	VANICE BETTIE	06-490-67	ARR-	ARR	DIR TCHG EL SCH		10HRS GRISPINO FRANK
06-378-01	900-	MWF	METHODS OF TEACHING L D	3HRS	BAUMAN DAVID	06-491-61	ARR-	ARR	DIR TCHG SPEC ED		3HRS GRISPINO FRANK
06-380-01	200-	TTH	DIAGN & CORR TCHG	2HRS	WILLIFORD SHERRY	06-491-62	ARR-	ARR	DIR TCHG SPEC ED		4HRS GRISPINO FRANK
06-412-01	1000-	TTH	AUDIO-VISUAL AIDS	2HRS	BCONE LUKE L	06-491-63	ARR-	ARR	DIR TCHG SPEC ED		5HRS GRISPINO FRANK
06-426-01	200-	TTH	EL ED-ORG & ADM	2HRS	ANDERSON MARK	06-491-64	ARR-	ARR	DIR TCHG SPEC ED		6HRS GRISPINO FRANK
06-490-01	ARR-	ARR	DIR TCHG EL SCH	3HRS	GRISPINO FRANK	06-492-61	1200-	D	SEMINAR IN ELEM EDUCATION		2HRS SIMMONS HERBERT
06-490-02	ARR-	ARR	DIR TCHG EL SCH	4HRS	GRISPINO FRANK	06-570-61	1000-	MTWTH	NICOLE & JR HIGH SCHOL		2HRS NEW RICHARD

Class schedules

SECOND BLOCK - MARCH 17 - MAY 14

06-211-81	ARR-	D	OBSERV & ACT ELEM SCH	2HRS	GATES JAMES
			ALSO MEETS 100 T FOR LECTURE-SEM		
06-377-81	ARR-	ARR	INTERNSHIP WITH THE EMR	3HRS	WILLIFORD SHERRY
06-379-81	ARR-	ARR	INTERNSHIP-LRNG CISAB	3HRS	WILLIFORD SHERRY
06-407-81	900-	940 D	ELEM SCH LANG ARTS	3HRS	LARMER RUTH
			ALSO MEETS 800 MWF FOR LEC-SEM HM129		
06-407-82	940-1020	D	ELEM SCH LANG ARTS	3HRS	LARMER RUTH
			ALSO MEETS 800 MWF FOR LEC-SEM HM129		
06-407-83	1020-1100	D	ELEM SCH LANG ARTS	3HRS	LARMER RUTH
			ALSO MEETS 800 MWF FOR LEC-SEM HM129		
06-410-81	1100-	D	EL SCH SOC ST	3HRS	GATES JAMES
06-426-81	900-	MTWTH	EL ED-CRG & ADM	2HRS	GLEASON JAMES
06-456-81	900-	940 D	PRAC-SEM-ELEM SCH READING	3HRS	SAVAGE DEAN
			ALSO MEETS 800 TTH FOR LEC-SEM HM129		
06-456-82	940-1020	D	PRAC-SEM-ELEM SCH READING	3HRS	SAVAGE DEAN
			ALSO MEETS 800 TTH FOR LEC-SEM HM129		
06-456-83	1020-1100	D	PRAC-SEM-ELEM SCH READING	3HRS	SAVAGE DEAN
			ALSO MEETS 800 TTH FOR LEC-SEM HM129		
06-456-84	1210-1250	D	PRAC-SEM-ELEM SCH READING	3HRS	SAVAGE DEAN
			ALSO MEETS 800 TTH FOR LEC-SEM HM129		
06-490-81	ARR-	ARR	DIR TCHG EL SCH	3HRS	GRISPINO FRANK
06-490-82	ARR-	ARR	DIR TCHG EL SCH	4HRS	GRISPINO FRANK
06-490-83	ARR-	ARR	DIR TCHG EL SCH	5HRS	GRISPINO FRANK
06-490-84	ARR-	ARR	DIR TCHG EL SCH	6HRS	GRISPINO FRANK
06-490-85	ARR-	ARR	DIR TCHG EL SCH	8HRS	GRISPINO FRANK
06-490-86	ARR-	ARR	DIR TCHG EL SCH	9HRS	GRISPINO FRANK
06-490-87	ARR-	ARR	DIR TCHG EL SCH	10HRS	GRISPINO FRANK
06-491-81	ARR-	ARR	DIR TCHG SPEC ED	3HRS	GRISPINO FRANK
06-491-82	ARR-	ARR	DIR TCHG SPEC ED	4HRS	GRISPINO FRANK
06-491-83	ARR-	ARR	DIR TCHG SPEC ED	5HRS	GRISPINO FRANK
06-491-84	ARR-	ARR	DIR TCHG SPEC ED	6HRS	GRISPINO FRANK
06-492-81	1200-	D	SEMINAR IN ELEM EDUCATION	2HRS	SIMMONS HERBERT

SECONDARY EDUCATION—07

07-261-01	900-	TTH	OBS-ACT SEC SCH	2HRS	NEW RICHARD
07-460-01	900-	TTH	SEC ED ORG-ADM	2HRS	LESHER MERLE
07-465-01	1000-	TTH	BASIC THEORY IN EDUCATION	2HRS	LEMAR HOMER
07-465-02	100-	TTH	BASIC THEORY IN EDUCATION	2HRS	LEMAR HOMER
07-485-01	200-	TTH	SEC ED METH-MATER	2HRS	QUIER GEORGE
07-486-01	ARR-	ARR	TEACHING SKILLS PRACTICUM	1HRS	STAFF
07-512-01	630-	W	OCCUPATIONAL ANALYSIS	2HRS	QUIER GEORGE
07-585-01	630-	TH	CO-CURR ACT SEC SCH	3HRS	HENNEYWAY HENRY
07-598-01	ARR-	ARR	PROBLEMS - SECONDARY	1HRS	LESHER MERLE
07-598-02	ARR-	ARR	PROBLEMS - SECONDARY	2HRS	LESHER MERLE
07-598-03	ARR-	ARR	PROBLEMS - SECONDARY	3HRS	LESHER MERLE
07-598-04	ARR-	ARR	PROBLEMS - SECONDARY	4HRS	LESHER MERLE
07-612-01	630-	T	SP TOP & PROJ - CURR DEV	3HRS	ADAIR CHARLES D
07-613-01	630-	M	SCHOOL PERSONNEL ADMIN	3HRS	EPLER ROGER
07-665-01	630-	TH	PUBLIC SCHOOL LAW	3HRS	WADE STANLEY L
07-682-01	630-	W	METH IN ED RES	2HRS	LESHER MERLE
07-692-01	ARR-	ARR	PRAC SCH ADM, SUPERV	1HRS	EPLER ROGER
07-692-02	ARR-	ARR	PRAC SCH ADM, SUPERV	2HRS	EPLER ROGER
07-692-03	ARR-	ARR	PRAC SCH ADM, SUPERV	3HRS	EPLER ROGER
07-692-04	ARR-	ARR	PRAC SCH ADM, SUPERV	4HRS	EPLER ROGER
07-695-01	630-	T	PHILCSOPHY OF EDUCATION	3HRS	LEMAR HOMER
07-698-01	ARR-	ARR	IND ST ED ADM-SUPERV	1HRS	EPLER ROGER
07-698-02	ARR-	ARR	IND ST ED ADM-SUPERV	2HRS	EPLER ROGER
07-698-03	ARR-	ARR	IND ST ED ADM-SUPERV	3HRS	EPLER ROGER
07-698-04	ARR-	ARR	IND ST ED ADM-SUPERV	4HRS	EPLER ROGER

FIRST BLOCK - JANUARY 15 - MARCH 7

07-460-61	900-	MTWTH	SEC ED ORG-ADM	2HRS	DIAL DAVID
07-460-62	1100-	MTWTH	SEC ED ORG-ADM	2HRS	DIAL DAVID
07-460-63	200-	MTWTH	SEC ED ORG-ADM	2HRS	DIAL DAVID
07-465-61	800-	MTWTH	BASIC THEORY IN EDUCATION	2HRS	SANDERS IVAN R
07-465-62	1000-	MTWTH	BASIC THEORY IN EDUCATION	2HRS	SANDERS IVAN R
07-465-63	100-	MTWTH	BASIC THEORY IN EDUCATION	2HRS	SANDERS IVAN R
07-485-61	800-	MTWTH	SEC ED METH-MATER	2HRS	HINCKLEY WILLIAM
07-485-62	1000-	MTWTH	SEC ED METH-MATER	2HRS	HINCKLEY WILLIAM
07-485-63	100-	MTWTH	SEC ED METH-MATER	2HRS	HINCKLEY WILLIAM
07-486-61	ARR-	ARR	TEACHING SKILLS PRACTICUM	1HRS	STAFF
07-486-62	ARR-	ARR	TEACHING SKILLS PRACTICUM	1HRS	STAFF
07-486-63	ARR-	ARR	TEACHING SKILLS PRACTICUM	1HRS	STAFF
07-490-61	ARR-	ARR	DIR TCHG SEC SCH	3HRS	GRISPINO FRANK
07-490-62	ARR-	ARR	DIR TCHG SEC SCH	5HRS	GRISPINO FRANK
07-490-63	ARR-	ARR	DIR TCHG SEC SCH	6HRS	GRISPINO FRANK
07-490-64	ARR-	ARR	DIR TCHG SEC SCH	7HRS	GRISPINO FRANK
07-490-65	ARR-	ARR	DIR TCHG SEC SCH	8HRS	GRISPINO FRANK
07-490-66	ARR-	ARR	DIR TCHG SEC SCH	9HRS	GRISPINO FRANK
07-490-67	ARR-	ARR	DIR TCHG SEC SCH	10HRS	GRISPINO FRANK

SECOND BLOCK - MARCH 17 - MAY 14

07-460-81	900-	MTWTH	SEC ED ORG-ADM	2HRS	WADE STANLEY L
07-460-82	1100-	MTWTH	SEC ED ORG-ADM	2HRS	WADE STANLEY L
07-465-81	800-	MTWTH	BASIC THEORY IN EDUCATION	2HRS	SANDERS IVAN R
07-465-82	1100-	MTWTH	BASIC THEORY IN EDUCATION	2HRS	SANDERS IVAN R
07-465-83	300-	MTWTH	BASIC THEORY IN EDUCATION	2HRS	SANDERS IVAN R
07-485-81	800-	MTWTH	SEC ED METH-MATER	2HRS	ADAIR CHARLES D
07-485-82	100-	MTWTH	SEC ED METH-MATER	2HRS	ADAIR CHARLES D
07-486-81	ARR-	ARR	TEACHING SKILLS PRACTICUM	1HRS	STAFF
07-486-82	ARR-	ARR	TEACHING SKILLS PRACTICUM	1HRS	STAFF
07-490-81	ARR-	ARR	DIR TCHG SEC SCH	3HRS	GRISPINO FRANK
07-490-82	ARR-	ARR	DIR TCHG SEC SCH	5HRS	GRISPINO FRANK
07-490-83	ARR-	ARR	DIR TCHG SEC SCH	6HRS	GRISPINO FRANK
07-490-84	ARR-	ARR	DIR TCHG SEC SCH	7HRS	GRISPINO FRANK
07-490-85	ARR-	ARR	DIR TCHG SEC SCH	8HRS	GRISPINO FRANK
07-490-86	ARR-	ARR	DIR TCHG SEC SCH	9HRS	GRISPINO FRANK
07-490-87	ARR-	ARR	DIR TCHG SEC SCH	10HRS	GRISPINO FRANK

PSYCHOLOGY—08

08-103-01	800-	MWF	GENERAL PSYCHOLOGY	3HRS	TACKETT W MARSHAL
08-103-02	1000-	MWF	GENERAL PSYCHOLOGY	3HRS	GEORGE HOWARD A
08-103-03	1100-1215	TTH	GENERAL PSYCHOLOGY	3HRS	LEMAR HOMER
08-103-04	1235- 150	TTH	GENERAL PSYCHOLOGY	3HRS	HAGEN KENNETH
08-103-05	100-	MWF	GENERAL PSYCHOLOGY	3HRS	GEORGE HOWARD A
08-103-06	900-	MWF	GENERAL PSYCHOLOGY	3HRS	VANZOMEREN WAYNE
08-103-07	1000-	MWF	GENERAL PSYCHOLOGY	3HRS	VANZOMEREN WAYNE
08-103-08	1200-	MWF	GENERAL PSYCHOLOGY	3HRS	HAGEN KENNETH
08-113-01	1100-	MWF	APPLIED PSYCHOLOGY	3HRS	STAFF
08-113-02	1100-1215	TTH	APPLIED PSYCHOLOGY	3HRS	STAFF
08-113-03	1000-	MWF	APPLIED PSYCHOLOGY	3HRS	STAFF
08-212-01	900-	TTH	MENTAL HYGIENE	2HRS	GABE ROSEMARY
08-223-01	900-	MWF	ABNORMAL PSYCHOLOGY	3HRS	HAGEN KENNETH
08-223-02	1100-	MWF	ABNORMAL PSYCHOLOGY	3HRS	VANZOMEREN WAYNE
08-223-03	900-	MWF	PSYCHOLOGICAL TESTING	3HRS	WHITMORE E L
08-303-01	800-	MWF	EDUCATIONAL PSYCHOLOGY	3HRS	WALKER WANDA
08-303-02	900-	MWF	EDUCATIONAL PSYCHOLOGY	3HRS	WALKER WANDA
08-303-03	1000-	MWF	EDUCATIONAL PSYCHOLOGY	3HRS	GABE ROSEMARY
08-303-06	200-	MWF	EDUCATIONAL PSYCHOLOGY	3HRS	TACKETT W MARSHAL
08-303-08	1200-	MWF	EDUCATIONAL PSYCHOLOGY	3HRS	TACKETT W MARSHAL
08-312-01	1100-	TTH	CHILD PSYCHOLOGY	2HRS	OSEMARY GABE
08-312-02	100-	TTH	CHILD PSYCHOLOGY	2HRS	OSEMARY GABE
08-312-03	800-	TTH	CHILD PSYCHOLOGY	2HRS	WALKER WANDA
08-312-04	300-	TTH	CHILD PSYCHOLOGY	2HRS	OSEMARY GABE
08-322-01	100-	TTH	ADOLESCENT PSYCHOLOGY	2HRS	RISCHER G RICHARD
08-322-02	1000-	TTH	ADOLESCENT PSYCHOLOGY	2HRS	RISCHER G RICHARD
08-322-03	1200-	TTH	ADOLESCENT PSYCHOLOGY	2HRS	MCGEHEE ARTHUR
08-343-01	100-	MWF	PHYSIOLOGICAL PSYCHOLOGY	3HRS	GESHURI YOSSEF
08-363-01	200-	MWF	PSYCHOLOGY OF PERSONALITY	3HRS	GESHURI YOSSEF
08-373-01	1000-	MWF	LEARNING AND MOTIVATION	3HRS	RILEY LARRY
08-403-01	300-	MWF	CONT ISS INDUS-PERS WK	3HRS	STAFF
08-419-01	ARR-	ARR	INDEPENDENT STUDY	1HRS	STAFF
08-419-02	ARR-	ARR	INDEPENDENT STUDY	2HRS	STAFF
08-419-03	ARR-	ARR	INDEPENDENT STUDY	3HRS	STAFF
08-423-01	200-	MWF	HIST AND SYS PSY	3HRS	VANZOMEREN WAYNE
08-434-01	1000-	MWF	EXPERIMENTAL PSYCHOLOGY	4HRS	HAGEN KENNETH
08-503-01	630-	T	PSY OF EXC CHILDREN	3HRS	WHITMORE E L
08-503-02	1200- 115	MW	PSY OF EXC CHILDREN	3HRS	WHITMORE E L
08-505-01	1100-	MWF	PSYCH OF GROUP BEHAVIOR	3HRS	GESHURI YOSSEF
08-513-01	630-	M	PSYCHCLOGY OF LANG DEV	3HRS	RILEY LARRY
08-520-01	630-	T	PSYCH OF DRUG EDUCATION	3HRS	RISCHER G RICHARD
08-603-01	630-	W	ADV ED PSYCH	3HRS	LEMAR HOMER
08-623-51	630-	W	PSY EL SCH CHILD	3HRS	MCGEHEE ARTHUR
08-633-51	630-	W	PSYCHCLOGY OF ADOLESCENCE	3HRS	RISCHER G RICHARD
08-642-51	630-	T	ADVANCED MENTAL HYGIENE	2HRS	GABE ROSEMARY
08-663-01	630-	M	INDIV INT TEST	3HRS	RISCHER G RICHARD
08-673-51	630- 930	W	PRIN BEHAV MODIF	3HRS	GESHURI YOSSEF

FIRST BLOCK - JANUARY 15 - MARCH 7

08-303-61	1000-	DAILY	EDUCATIONAL PSYCHOLOGY	3HRS	MCGEHEE ARTHUR
08-303-62	1100-1150	DAILY	EDUCATIONAL PSYCHOLOGY	3HRS	TACKETT W MARSHAL
08-312-61	1100-	MTWF	CHILD PSYCHOLOGY	2HRS	WHITMORE E L
08-322-61	1100-	MTWF	ADOLESCENT PSYCHOLOGY	2HRS	WALKER WANDA
08-322-62	900-	MTWTH	ADOLESCENT PSYCHOLOGY	2HRS	RISCHER G RICHARD
08-480-61	200- 400	TTH	METHODS IN PSYCHOLOGY	2HRS	STAFF

SECOND BLOCK - MARCH 17 - MAY 14

08-303-81	100-	DAILY	EDUCATIONAL PSYCHOLOGY	3HRS	MCGEHEE ARTHUR
08-312-81	1100-	MTWF	CHILD PSYCHOLOGY	2HRS	WHITMORE E L
08-322-81	1100-	MTWF	ADOLESCENT PSYCHOLOGY	2HRS	WALKER WANDA
08-322-82	900-	MTWTH	ADOLESCENT PSYCHOLOGY	2HRS	MCGEHEE ARTHUR

GUIDANCE—09

09-501-01	630-	W	INTRO TO EL SCH GUID COUN	3HRS	STAFF
09-530-01	630-	M	COUNSELING PRACTICUM	3HRS	WIRTH MARION
09-570-01	630-	W	PRIN-FRAC GUID PROG	3HRS	WIRTH MARION
09-601-01	630-	T	APPRAS-ANAL EL SCH CH	3HRS	STAFF
09-629-01	ARR-	ARR	EL SCH FIELD PRAC	3HRS	ZILLNER LAWRENCE
09-639-01	ARR-	ARR	SPECIAL PROBLEMS	1HRS	ZILLNER LAWRENCE
09-639-02	ARR-	ARR	SPECIAL PROBLEMS	2HRS	ZILLNER LAWRENCE
09-639-03	ARR-	ARR	SPECIAL PROBLEMS	3HRS	ZILLNER LAWRENCE
09-654-01	630-	M	OCC ED INFCRMA	3HRS	KOERBLE CHARLES
09-655-01	630-	T	COUNSELING TECHNIQUES	3HRS	WIRTH MARION
09-670-01	630-	TH	MATER-TECHN GUID I	3HRS	KOERBLE CHARLES
09-671-01	630-	T	MATER-TECHN GUID II	3HRS	KOERBLE CHARLES
09-672-01	630-	TH	MATER-TECHN GUID III	3HRS	ZILLNER LAWRENCE
09-689-01	ARR-	ARR	SEC SCH FIELD PRAC	3HRS	ZILLNER LAWRENCE

ENGLISH—10

10-111-01	900-	MWF	COMPOSITION	3HRS	KIRKPATRICK SUSAN
10-111-02	1100-	MWF	COMPOSITION	3HRS	WALLACE ROSE A
10-111-03	1235- 150	TTH	COMPOSITION	3HRS	JOSEPH LOFTIN
10-111-04	200- 315	TTH	COMPOSITION	3HRS	JOSEPH LOFTIN
10-112-01	800-	MWF	COMPOSITION	3HRS	ALBERTINI VIRGIL
10-112-02	800-	MWF	COMPOSITION	3HRS	JONES PAUL D
10-112-04	800- 915	TTH	COMPOSITION	3HRS	WEIGAND DOROTHY
10-112-05	800- 915	TTH	COMPOSITION	3HRS	TACKETT NATALIE J
10-112-06	900-	MWF	COMPOSITION	3HRS	RIVERS CHARLES
10-112-07	900-	MWF	COMPOSITION	3HRS	JONES PAUL D
10-112-08	900-	MWF	COMPOSITION	3HRS	ANDERSON MARLYS
10-112-09	935-1050	TTH	COMPOSITION	3HRS	ANDERSON MARLYS
10-112-10	935-1050	TTH	COMPOSITION	3HRS	WEIGAND DOROTHY
10-112-11	935-1050	TTH	COMPOSITION	3HRS	TACKETT NATALIE J
10-112-12	1000-	MWF	COMPOSITION	3HRS	TROWBRIDGE WILLIA
10-112-13	1000-	MWF	COMPOSITION	3HRS	HUNTER VIOLETTE
10-112-14	1100-1215	TTH	COMPOSITION	3HRS	ANDERSON MARLYS
10-112-15	1100-1215	TTH	COMPOSITION	3HRS	GOAD CRAIG
10-112-16	1100-1215	TTH	COMPOSITION	3HRS	GOAD MARY
10-112-17	1100-1215	TTH	COMPOSITION	3HRS	MIDLAND DALE
10-112-18	1100-	MWF	COMPOSITION	3HRS	VANDYKE PATRICIA

Class schedules . . .

10-112-23	1200-	MWF	COMPOSITION	3HRS SAUCERMAN JAMES
10-112-24	1235- 150	TTH	COMPOSITION	3HRS JEWETT MIKE
10-112-25	1235- 150	TTH	COMPOSITION	3HRS KIRKPATRICK SUSAN
10-112-26	100-	MWF	COMPOSITION	3HRS HUNTER VIOLETTE
10-112-27	100-	MWF	COMPOSITION	3HRS RIVERS CHARLES
10-112-28	100-	MWF	COMPOSITION	3HRS VANDYKE PATRICIA
10-112-29	200-	MWF	COMPOSITION	3HRS WEIGAND DOROTHY
10-112-30	200-	MWF	COMPOSITION	3HRS GOAD MARY E
10-112-31	200-	MWF	COMPOSITION	3HRS GOAD MARY E
10-112-32	200-	MWF	COMPOSITION	3HRS GOAD CRAIG M
10-115-01	1100-	MWF	CREATIVE-CRIT WRTG	3HRS JONES PAUL D
10-150-01	ARR-	ARR	JOURNALISM PRACTICUM	1HRS ALCOTT MURIEL
10-151-01	ARR-	ARR	JOURNALISM PRACTICUM	1HRS JOSEPH LOFTIN
10-151-02	ARR-	ARR	JOURNALISM PRACTICUM	1HRS ALCOTT MURIEL
10-155-01	900-	MWF	INTRO TO JOURNALISM	3HRS ALCOTT MURIEL
10-156-01	100-	MWF	BEGINNING NEWSWRITING	3HRS LOFTIN JOSEPH
10-220-01	630- 900	T	INTRO TO FILM STUDY	3HRS FRY CARROL
10-225-01	1100-1215	TTH	THEMES & ISSUES-WORLD LIT	3HRS FRACKETY NATALIE J
10-231-01	1000-	MWF	SEL THEMES IN AM LIT	3HRS FRY CARROL
SCIENCE FICTION				
10-240-01	1100-	MWF	INTRO TO LITERARY STUDY	3HRS SLATER DAVID T
10-243-01	900-	D	HIST CF ENG LIT	5HRS HUNTER VIOLETTE
10-243-02	1100-	D	HIST CF ENG LIT	5HRS JEWETT MIKE
10-260-01	900-	MWF	INTRODUCTION TO FICTION	3HRS ALBERTINI VIRGIL
10-260-02	935-1050	TTH	INTRODUCTION TO FICTION	3HRS KIRKPATRICK SUSAN
10-260-03	1000-	MWF	INTRODUCTION TO FICTION	3HRS VANDYKE PATRICIA
10-260-04	1100-1215	TTH	INTRODUCTION TO FICTION	3HRS TROWBRIDGE WILLIA
10-260-05	1100-	MWF	INTRODUCTION TO FICTION	3HRS GOAD MARY E
10-260-06	100-	MWF	INTRODUCTION TO FICTION	3HRS ANDERSON MARLYS
10-260-07	1235- 150	TTH	INTRODUCTION TO FICTION	3HRS MIDLAND DALE
10-270-01	100-	TTH	INTRODUCTION TO DRAMA	2HRS WEIGAND DOROTHY
10-280-01	900-	TTH	INTRODUCTION TO POETRY	2HRS WAY LELAND
10-301-01	100-	TTH	INTRODUCTION TO LANGUAGE	2HRS JONES PAUL D
10-301-02	100-	TTH	INTRODUCTION TO LANGUAGE	2HRS JONES PAUL D
10-302-01	200-	TTH	MODERN GRAMMARS	2HRS WALLACE ROSE A
10-305-01	1000-	MWF	COMPOSITION	3HRS MIDLAND DALE
10-311-01	1000-	TTH	ADVANCED COMPOSITION	3HRS FRY CARROL
10-312-01	900-	TTH	CREATIVE WRITING	3HRS GOAD CRAIG M
10-331-01	900-	D	AM LIT THRU 19TH C	5HRS SAUCERMAN JAMES
10-331-02	1000-	D	AM LIT THRU 19TH C	5HRS ALBERTINI VIRGIL
10-332-01	100-	MWF	AM LIT 20TH CEN	3HRS TROWBRIDGE WILLIA
10-344-01	1000-	MWF	20TH CENTURY BRITISH LIT	3HRS GOAD CRAIG M
10-350-01	ARR-	ARR	ADV JOURNAL PRAC	1HRS JOSEPH LOFTIN
10-351-01	ARR-	ARR	ADV JOURNAL PRAC	1HRS ALCOTT MURIEL
10-357-01	100-	MWF	ADVANCED NEWS WRITING	3HRS ALCOTT MURIEL
10-367-01	1100-	MWF	THE AMERICAN NOVEL II	3HRS TROWBRIDGE WILLIA
10-403-01	900-	MWF	HISTORY OF ENGLISH LANG	3HRS WALLACE ROSE A
10-498-01	900-	TTH	LIT IN SEC SCH	2HRS MIDLAND DALE

DIRECTED READING COURSES ARE

AVAILABLE BY ARRANGEMENT

10-521-01	630-	M	SELECTED AUTHORS	3HRS VANDYKE PATRICIA
Hemingway, O'Neill and Williams				
10-545-01	900-	MWF	ENG LIT 18TH C	3HRS WAY LELAND
10-573-01	100-	MWF	SHAKESPEARES COMIC PLAYS	3HRS JEWETT MIKE
10-621-01	630-	W	PROB IN SCHOLARSHIP	3HRS SLATER DAVID T
Dream Vision and Allegory in Med. Lit.				
10-665-01	630-	TH	CONTEMP CCNT NOVEL	3HRS RIVERS CHARLES
10-690-01	630-	T	METH CF RES IN ENG	2HRS ALBERTINI VIRGIL

ART-13

13-110-01	900-	MWF	SURVEY OF ART	3HRS SUNKEL ROBERT C
13-120-01	300- 450	TTH	DRAWING AND COMPOSITION	3HRS WEIL NORMAN E
ALSO MEETS 720PM W FOR LECTURE FA132				
13-130-01	1000-1150	MW	INTAG-RELIEF PR MKG	2HRS BRODERICK JAMES A
13-140-01	100- 250	MW	PAINTING	3HRS HILLIX VIRGINIA
ALSO MEETS 100PM F FOR LECTURE FA244				
13-150-01	1000-1150	MW	JEWELRY AND METALSMITHING	2HRS HAGEMAN LEE
13-150-02	1000-1150	TTH	JEWELRY AND METALSMITHING	2HRS HAGEMAN LEE
13-150-03	100- 250	MW	JEWELRY AND METALSMITHING	2HRS HAGEMAN LEE
13-159-01	100- 250	TTH	INDIV PROB JEWELRY	2HRS HAGEMAN LEE
REQUIRES PERMISSION OF INSTRUCTOR				
13-160-01	1000-1150	MW	CERAMICS	2HRS SCHMALJOHN RUSSEL
13-160-02	100- 250	MW	CERAMICS	2HRS SCHMALJOHN RUSSEL
13-169-01	1000-1150	TTH	INDIV PROB CERAMICS	2HRS SCHMALJOHN RUSSEL
REQUIRES PERMISSION OF INSTRUCTOR				
13-169-02	100- 250	TTH	INDIV PROB CERAMICS	2HRS SCHMALJOHN RUSSEL
REQUIRES PERMISSION OF INSTRUCTOR				
13-170-01	1000-1150	MW	SCULPTURE	2HRS SAYRE THOMAS J
13-170-02	100- 250	TTH	SCULPTURE	2HRS SAYRE THOMAS J
13-179-01	100- 250	MW	INDIV PROB SCULP	2HRS SAYRE THOMAS J
REQUIRES PERMISSION OF INSTRUCTOR				
13-190-01	300- 505	TTH	COLOR AND DESIGN	3HRS SAYRE TOM
13-192-01	300- 450	MW	THREE DIMENSIONAL DESIGN	3HRS VAN VOORST PHILIP
ALSO MEETS 700PM W FOR LECTURE FA244				
13-192-02	800- 950	TTH	THREE DIMENSIONAL DESIGN	3HRS VAN VOORST PHILIP
ALSO MEETS 700PM W FOR LECTURE FA244				
13-192-03	1000-1150	TTH	THREE DIMENSIONAL DESIGN	3HRS VAN VOORST PHILIP
ALSO MEETS 700PM W FOR LECTURE FA244				
13-199-01	300-	T	INDIV PROB DESIGN	2HRS VAN VOORST PHILIP
REQUIRES PERMISSION OF INSTRUCTOR				
13-220-01	1000-1200	TTH	DRAWING	2HRS HILLIX VIRGINIA
13-220-02	100- 250	TH	DRAWING	2HRS WEIL NORMAN E
13-229-01	100- 250	MW	INDIV PROB DRAWING	2HRS WEIL NORMAN E
REQUIRES PERMISSION OF INSTRUCTOR				
13-230-01	300- 450	MW	LITHOGR-SERIGR	2HRS WEIL NORMAN E
13-239-01	100- 250	MW	INDIV PROB PRINT MKG	2HRS BRODERICK JAMES A
REQUIRES PERMISSION OF INSTRUCTOR				
13-249-01	100- 250	MW	INDIV PROB PAINTING	2HRS HILLIX VIRGINIA
REQUIRES PERMISSION OF INSTRUCTOR				
13-260-01	1000-1150	TTH	WHEEL THROWING	3HRS SCHMALJOHN RUSSEL
13-260-02	100- 250	TTH	WHEEL THROWING	3HRS SCHMALJOHN RUSSEL
13-290-01	100- 250	MW	TYPE-LETT IN GR DESIGN	2HRS VAN VOORST PHILIP
13-301-01	100- 250	T	CREATIVE PHOTOGRAPHY	3HRS BRODERICK JAMES A
13-309-01	100- 250	TH	INDIV PROB CREAT PHOTOG	2HRS BRODERICK JAMES A
REQUIRES PERMISSION OF INSTRUCTOR				

13-309-02	100-	250 TH	INDIV PROB CREAT PHCTOG	3HRS	BRODERICK JAMES A
REQUIRES PERMISSION OF INSTRUCTOR					
13-309-03	100-	250 TH	INDIV PROB CREAT PHOTOG	4HRS	BRODERICK JAMES A
REQUIRES PERMISSION OF INSTRUCTOR					
13-309-04	100-	250 TH	INDIV PROB CREAT PHOTOG	5HRS	BRODERICK JAMES A
REQUIRES PERMISSION OF INSTRUCTOR					
13-309-05	100-	250 TH	INDIV PROB CREAT PHCTOG	6HRS	BRODERICK JAMES A
REQUIRES PERMISSION OF INSTRUCTOR					
13-312-01	835-	950 TTH	NOR RENAISS-BAROQUE ART	3HRS	SUNKEL ROBERT C
13-316-01	1100-	MWF	MEDIEVAL ART	3HRS	SUNKEL ROBERT C
13-319-01	ARR-	ARR	INDIV ST ARCH HIST	2HRS	SUNKEL ROBERT C
REQUIRES PERMISSION OF INSTRUCTOR					
13-320-01	100-	250 MW	ADVANCED DRAWING	2HRS	WEIL NORMAN E
13-340-01	300-	450 MW	ADVANCED PAINTING	3HRS	HILLIX VIRGINIA
ALSO MEETS 700PM W FOR LECTURE FA244					
13-360-01	1000-	1150 TTH	ADVANCED CERAMICS	3HRS	SCHMALJOHN RUSSEL
13-360-02	100-	250 TTH	ADVANCED CERAMICS	3HRS	SCHMALJOHN RUSSEL
13-369-01	900-	W	ADV PROB CERAMICS	2HRS	SCHMALJOHN RUSSEL
REQUIRES PERMISSION OF INSTRUCTOR					
13-369-02	900-	W	ADV PROB CERAMICS	3HRS	SCHMALJOHN RUSSEL
REQUIRES PERMISSION OF INSTRUCTOR					
13-369-03	900-	W	ADV PRCB CERAMICS	4HRS	SCHMALJOHN RUSSEL
REQUIRES PERMISSION OF INSTRUCTOR					
13-369-04	900-	W	ADV PRCB CERAMICS	5HRS	SCHMALJOHN RUSSEL
REQUIRES PERMISSION OF INSTRUCTOR					
13-369-05	900-	W	ADV PRCB CERAMICS	6HRS	SCHMALJOHN RUSSEL
REQUIRES PERMISSION OF INSTRUCTOR					
13-379-01	100-	250 MW	ADV PRCB SCULPTURE	2HRS	SAYRE THOMAS J
REQUIRES PERMISSION OF INSTRUCTOR					
13-379-02	100-	250 MW	ADV PRCB SCULPTURE	3HRS	SAYRE THOMAS J
REQUIRES PERMISSION OF INSTRUCTOR					
13-379-03	100-	250 MW	ADV PRCB SCULPTURE	4HRS	SAYRE THOMAS J
REQUIRES PERMISSION OF INSTRUCTOR					
13-379-04	100-	250 MW	ADV PRCB SCULPTURE	5HRS	SAYRE THOMAS J
REQUIRES PERMISSION OF INSTRUCTOR					
13-379-05	100-	250 MW	ADV PRCB SCULPTURE	6HRS	SAYRE THOMAS J
REQUIRES PERMISSION OF INSTRUCTOR					
13-380-01	1200-	W	SURV EL ART ED	3HRS	ROBERTSON DONALD
ALSO MEETS 100 MWF					
13-380-02	800-	950 TTH	SURV EL ART ED	3HRS	ROBERTSON DONALD
THIS SECTION FOR HOME EC MAJORS					
13-382-01	900-	W	VIS ARTS EL ED	3HRS	ROBERTSON DONALD
ALSO MEETS 1000 MWF					
13-389-01	ARR-	ARR	INDIV ST ART ED	2HRS	ROBERTSON DONALD
REQUIRES PERMISSION OF INSTRUCTOR					
13-409-01	ARR-	ARR	INDIV STUDY CONT ART	2HRS	BRODERICK JAMES A
REQUIRES PERMISSION OF INSTRUCTOR					
13-409-02	ARR-	ARR	INDIV STUDY CONT ART	2HRS	HAGEMAN LEE
REQUIRES PERMISSION OF INSTRUCTOR					
13-409-03	ARR-	ARR	INDIV STUDY CONT ART	2HRS	HILLIX VIRGINIA
REQUIRES PERMISSION OF INSTRUCTOR					
13-409-04	ARR-	ARR	INDIV STUDY CONT ART	2HRS	SAYRE THOMAS J
REQUIRES PERMISSION OF INSTRUCTOR					
13-409-05	ARR-	ARR	INDIV STUDY CONT ART	2HRS	SCHMALJOHN RUSSEL
REQUIRES PERMISSION OF INSTRUCTOR					
13-409-06	ARR-	ARR	INDIV STUDY CONT ART	2HRS	VAN VORST PHILIP
REQUIRES PERMISSION OF INSTRUCTOR					
13-409-07	ARR-	ARR	INDIV STUDY CONT ART	2HRS	WEIL NORMAN E
REQUIRES PERMISSION OF INSTRUCTOR					
13-414-01	1100-	1215 TTH	TWENTIETH CENTURY ART	3HRS	SUNKEL ROBERT C
13-419-01	ARR-	ARR	INDIV ST ART HIST	2HRS	SUNKEL ROBERT C
REQUIRES PERMISSION OF INSTRUCTOR					
13-429-01	100-	250 MW	ADV PRCB DRAWING	2HRS	WEIL NORMAN E
REQUIRES PERMISSION OF INSTRUCTOR					
13-429-02	100-	250 MW	ADV PRCB DRAWING	3HRS	WEIL NORMAN E
REQUIRES PERMISSION OF INSTRUCTOR					
13-429-03	100-	250 MW	ADV PRCB DRAWING	4HRS	WEIL NORMAN E
REQUIRES PERMISSION OF INSTRUCTOR					
13-429-04	100-	250 MW	ADV PROB DRAWING	5HRS	WEIL NORMAN E
REQUIRES PERMISSION OF INSTRUCTOR					
13-429-05	100-	250 MW	ADV PRCB DRAWING	6HRS	WEIL NORMAN E
REQUIRES PERMISSION OF INSTRUCTOR					
13-439-01	100-	250 MW	ADV PRCB PRINT MKG	2HRS	BRODERICK JAMES A
REQUIRES PERMISSION OF INSTRUCTOR					
13-439-02	100-	250 MW	ADV PRCB PRINT MKG	3HRS	BRODERICK JAMES A
REQUIRES PERMISSION OF INSTRUCTOR					
13-439-03	100-	250 MW	ADV PROB PRINT MKG	4HRS	BRODERICK JAMES A
REQUIRES PERMISSION OF INSTRUCTOR					
13-439-04	100-	250 MW	ADV PRCB PRINT MKG	5HRS	BRODERICK JAMES A
REQUIRES PERMISSION OF INSTRUCTOR					
13-439-05	100-	250 MW	ADV PROB PRINT MKG	6HRS	BRODERICK JAMES A
REQUIRES PERMISSION OF INSTRUCTOR					
13-439-06	300-	450 MW	ADV PROB PRINT MKG	2HRS	WEIL NORMAN E
REQUIRES PERMISSION OF INSTRUCTOR					
13-439-07	300-	450 MW	ADV PRCB PRINT MKG	3HRS	WEIL NORMAN E
REQUIRES PERMISSION OF INSTRUCTOR					
13-439-08	300-	450 MW	ADV PROB PRINT MKG	4HRS	WEIL NORMAN E
REQUIRES PERMISSION OF INSTRUCTOR					
13-439-09	300-	450 MW	ADV PRCB PRINT MKG	5HRS	WEIL NORMAN E
REQUIRES PERMISSION OF INSTRUCTOR					
13-439-10	300-	450 MW	ADV PRCB PRINT MKG	6HRS	WEIL NORMAN E
REQUIRES PERMISSION OF INSTRUCTOR					
13-449-01	ARR-	ARR	ADV PROB PAINTING	2HRS	HILLIX VIRGINIA
REQUIRES PERMISSION OF INSTRUCTOR					
13-449-02	ARR-	ARR	ADV PROB PAINTING	3HRS	HILLIX VIRGINIA
REQUIRES PERMISSION OF INSTRUCTOR					
13-449-03	ARR-	ARR	ADV PROB PAINTING	4HRS	HILLIX VIRGINIA
REQUIRES PERMISSION OF INSTRUCTOR					
13-449-04	ARR-	ARR	ADV PROB PAINTING	5HRS	HILLIX VIRGINIA
REQUIRES PERMISSION OF INSTRUCTOR					
13-449-05	ARR-	ARR	ADV PROB PAINTING	6HRS	HILLIX VIRGINIA
REQUIRES PERMISSION OF INSTRUCTOR					
13-450-01	100-	250 TTH	METALSMITHING	2HRS	HAGEMAN LEE
13-452-01	100-	250 TTH	ADVANCED METALSMITHING	3HRS	HAGEMAN LEE
13-459-01	100-	250 TTH	ADV PROB JWLRY & MTLSMTH	2HRS	HAGEMAN LEE
REQUIRES PERMISSION OF INSTRUCTOR					
13-459-02	100-	250 TTH	ADV PROB JWLRY & MTLSMTH	3HRS	HAGEMAN LEE
REQUIRES PERMISSION OF INSTRUCTOR					
13-459-03	100-	250 TTH	ADV PROB JWLRY & MTLSMTH	4HRS	HAGEMAN LEE
REQUIRES PERMISSION OF INSTRUCTOR					
13-459-04	100-	250 TTH	ADV PROB JWLRY & MTLSMTH	5HRS	HAGEMAN LEE
REQUIRES PERMISSION OF INSTRUCTOR					
13-459-05	100-	250 TTH	ADV PROB JWLRY & MTLSMTH	6HRS	HAGEMAN LEE
REQUIRES PERMISSION OF INSTRUCTOR					
13-469-01	900-	W	EXPER GLAZE PROB	2HRS	SCHMALJOHN RUSSEL
REQUIRES PERMISSION OF INSTRUCTOR					
13-470-01	100-	250 MW	ADVANCED SCULPTURE	3HRS	SAYRE THOMAS J
13-472-01	100-	250 FA	SCULPTURAL FABRICATION	3HRS	SAYRE THOMAS J
13-479-01	100-	250 MW	PROB CERAMIC SCULP	2HRS	SAYRE THOMAS J
REQUIRES PERMISSION OF INSTRUCTOR					
13-499-01	300-	T	ADVANCED PROB IN DESIGN	2HRS	VAN VOORST PHILIP
REQUIRES PERMISSION OF INSTRUCTOR					

Class schedules

13-499-02	300-	T	ADVANCED PROB IN DESIGN	3HRS VAN VOORST PHILIP
13-499-03	300-	T	ADVANCED PROB IN DESIGN	4HRS VAN VOORST PHILIP
13-499-04	300-	T	ADVANCED PROB IN DESIGN	5HRS VAN VOORST PHILIP
13-499-05	300-	T	ADVANCED PROB IN DESIGN	6HRS VAN VOORST PHILIP

 FIRST BLOCK - JANUARY 15 - MARCH 7

13-401-61	100-	SAT	SEN EXHIBITION-SEMIN	1HRS BRCDERICK JAMES A
13-480-61	800-	MW	METH SEC SCH ART	2HRS ROBERTSON DONALD
13-401-81	100-	SAT	SEN EXHIBITION-SEMIN	1HRS BRCDERICK JAMES A

FRENCH—14

14-101-01	1225-	MW	LANGUAGE LABORATORY	0HRS DOUGHERTY JOHN M
14-101-02	300-	MW	LANGUAGE LABORATORY	0HRS DOUGHERTY JOHN M
14-101-03	300-	TTH	LANGUAGE LABORATORY	0HRS DOUGHERTY JOHN M
14-102-01	900-	D	BEGINNING FRENCH-A	5HRS HORNER CHANNING
14-103-01	100-	D	BEGINNING FRENCH-B	5HRS MAUZEY ELAINE
14-203-01	100-	MW	FR REG. COMP	3HRS HORNER CHANNING
14-302-01	1000-	TTH	ADVANCED FRENCH PHONETICS	2HRS MAUZEY ELAINE
14-304-01	1000-	MW	INTRODUCTION TO FRENCH LI	3HRS MAUZEY ELAINE
14-306-01	1100-	TTH	ADV FR COMP. CONV-B	2HRS HORNER CHANNING
14-308-01	200-	MW	FR DRAMA 19 C	3HRS HORNER CHANNING
14-361-01	1100-	MW	MST TRANS OF 20C FR.GR.SP	3HRS DOUGHERTY JOHN M
14-409-01	ARR-	ARR	INC ST IN FRENCH	2HRS MAUZEY ELAINE
14-480-01	800-	TTH	METH SEC SCH FOR LANG	2HRS JACKSON MARY H

HOME ECONOMICS—15

15-150-01	1100-	MW	INTER. HOME FURNISH	3HRS ROWLETTE ANN
15-150-02	100-	MW	INTER. HOME FURNISH	3HRS ROWLETTE ANN
15-160-01	900-	TH	CLOTHING SEL AND DESIGN	2HRS HICKS DIANE
15-160-02	1100-	T	CLOTHING SEL AND DESIGN	2HRS HICKS DIANE
15-161-01	900-1050	T	CLOTHING SEL & DESIGN-LAB	0HRS HICKS DIANE
15-161-02	1000-1150	TH	CLOTHING SEL & DESIGN-LAB	0HRS HICKS DIANE
15-162-01	900-	TTH	CLOTHING CONSTR TECH	3HRS DEVORE MARY A
15-162-02	100-250	M	CLOTHING CONSTR TECH	3HRS HICKS DIANE
15-163-01	1000-1150	TTH	CLOTHING CONSTR TECH-LAB	0HRS DEVORE MARY A
15-163-02	100-250	WF	CLOTHING CONSTR TECH-LAB	0HRS HICKS DIANE
15-201-01	630-	W	CAREERS IN HOME ECONOMICS	1HRS ROWLETTE ANN
15-210-01	800-	MW	CHILD DEVELOPMENT - EARLY	3HRS MILLER PEGGY
15-211-01	ARR-	ARR	CHILD DEV-EARLY-LAB	0HRS MILLER PEGGY
15-230-01	1000-	WF	PRINCIPLES OF FOOD PREPAR	4HRS MITCHELL CORINNE
15-231-01	1000-1150	TTH	PRINCIPLES OF FOOD PR-LAB	0HRS MITCHELL CORINNE
15-232-01	900-	M	MEAL MANAGEMENT	2HRS MITCHELL CORINNE
15-233-01	800-950	W	MEAL MANAGEMENT - LAB	0HRS MITCHELL CORINNE
15-250-01	900-	TTH	FAMILY HOUSING	2HRS MITCH PATRICIA
15-310-01	900-	MW	FAMILY RELATIONSHIPS	3HRS WILSON LYNN M
15-312-01	800-	TTH	CHILD DEV-LATER CHILDHOOD	2HRS WILSON LYNN M
15-312-02	1100-	TTH	CHILD DEV-LATER CHILDHOOD	2HRS WILSON LYNN M
15-322-01	1000-	MW	THE CONSUMER IN THE MARKET	2HRS MITCH PATRICIA
15-330-01	100-	TTH	PRESCH ELEM NUTR ED	2HRS WILSON LYNN M
15-350-01	1100-	TTH	HOUSEHOLD EQUIPMENT	2HRS ROWLETTE ANN
15-362-01	900-	M	TEXTILES	2HRS HICKS DIANE
15-362-02	100-	T	TEXTILES	2HRS HICKS DIANE
15-363-01	900-1050	M	TEXTILES-LAB	0HRS HICKS DIANE
15-363-02	100-250	TH	TEXTILES-LAB	0HRS HICKS DIANE
15-364-01	1000-1150	M	TAILORING TECHNIQUES	3HRS DEVORE MARY A
15-365-01	1000-1150	WF	TAILORING TECHNIQUES LAB	0HRS DEVORE MARY A
15-401-01	630-	T	ISSUES IN HOME ECONOMICS	1HRS SHIPLEY FRANCES
15-412-01	100-	MW	ADV FAMILY REL	3HRS WILSON LYNN M
15-413-01	1000-	MW	CH DEVEL PRAC	3HRS MILLER PEGGY
15-418-01	ARR-	ARR	PROB CH DEV. FAM REL	1HRS MILLER PEGGY
15-418-02	ARR-	ARR	PROB CH DEV. FAM REL	2HRS MILLER PEGGY
15-418-03	ARR-	ARR	PROB CH DEV. FAM REL	3HRS WILSON LYNN M
15-423-01	ARR-	ARR	HOME MGT RES	3HRS MITCH PATRICIA
15-428-01	ARR-	ARR	PROB FAM ECON. MGT	1HRS MITCH PATRICIA
15-428-02	ARR-	ARR	PROB FAM ECON. MGT	2HRS MITCH PATRICIA
15-428-03	ARR-	ARR	PROB FAM ECON. MGT	3HRS MITCHELL CORINNE
15-432-01	1100-	MW	NUTRITION	3HRS MITCHELL CORINNE
15-434-01	100-	MW	DIETETICS	3HRS MITCHELL CORINNE
15-438-01	ARR-	ARR	PROB FOOD. NUTRI	1HRS MITCHELL CORINNE
15-438-02	ARR-	ARR	PROB FOOD. NUTRI	2HRS MITCHELL CORINNE
15-438-03	ARR-	ARR	PROB FOOD. NUTRI	3HRS MITCHELL CORINNE
15-440-01	400-	MW	ADULT EDUCATION FOR CONSU	2HRS STAFF
15-448-01	ARR-	ARR	PROB H E ED	1HRS SHIPLEY FRANCES
15-448-02	ARR-	ARR	PROB H E ED	2HRS SHIPLEY FRANCES
15-448-03	ARR-	ARR	PROB H E ED	3HRS BRIGGS MARGARET
15-450-01	200-	MW	ADVANCED INTERIOR DESIGN	3HRS ROWLETTE ANN
15-458-01	ARR-	ARR	PROB HOUSING. HOME FURN	1HRS ROWLETTE ANN
15-458-02	ARR-	ARR	PROB HOUSING. HOME FURN	2HRS ROWLETTE ANN
15-458-03	ARR-	ARR	PROB HOUSING. HOME FURN	3HRS ROWLETTE ANN
15-466-01	100-	TTH	DRAWING	3HRS DEVORE MARY A
15-467-01	200-350	TTH	DRAWING LAB	0HRS DEVORE MARY A
15-468-01	ARR-	ARR	PROB CLOTH. TEXTILES	1HRS DEVORE MARY A
15-468-02	ARR-	ARR	PROB CLOTH. TEXTILES	2HRS DEVORE MARY A
15-468-03	ARR-	ARR	PROB CLOTH. TEXTILES	3HRS DEVORE MARY A
15-480-01	900-	TTH	METH SEC H E	2HRS SHIPLEY FRANCES
15-481-01	1000-	TTH	METH SEC H E LAB	0HRS SHIPLEY FRANCES

 FIRST BLOCK - JANUARY 15 - MARCH 7

15-442-61	800-	MTWTF	CURR IN HOME EC EDUCATION	2HRS SHIPLEY FRANCES
15-444-61	200-350	MW	ORG OF OCCUP HOME EC PGMS	3HRS BRIGGS MARGARET

 SECOND BLOCK - MARCH 17 - MAY 14

15-442-81	800-	MTWTF	CURR IN HOME EC EDUCATION	2HRS SHIPLEY FRANCES
15-444-81	200-350	MW	ORG OF OCCUP HOME EC PGMS	3HRS BRIGGS MARGARET

INDUSTRIAL ARTS—16

16-102-01	800-	MW	GENERAL TECHNICAL DRAWING	3HRS CROZIER DAVID W
16-103-01	900-	MW	GEN TECHN DR LAB	0HRS CROZIER DAVID W
16-104-01	100-	MW	EL ARCH DRAWING	3HRS RONALD ABRAMS
16-105-01	200-	MW	EL ARCH DR LAB	0HRS RONALD ABRAMS
16-110-01	100-	TTH	GENERAL WOODWORKING	2HRS THOMPSON KENNETH
16-111-01	200-	TTH	GENERAL WOODWORKING LAB	0HRS THOMPSON KENNETH
16-120-01	1000-	MW	METAL MAT. PROCESS	3HRS RINGOLD HOWARD
16-121-01	1100-	MW	MET MAT. PROC LAB	0HRS RINGOLD HOWARD
16-130-01	100-	MW	BASIC ELECTRICITY	3HRS JONES WALTER
16-131-01	200-	MW	BASIC ELECTRICITY LAB	0HRS JONES WALTER
16-132-01	800-	TTH	BASIC ELECTRONICS	2HRS JONES WALTER
16-132-02	1000-	TTH	BASIC ELECTRONICS	2HRS JONES WALTER
16-133-01	900-	TTH	BASIC ELECTRONICS LAB	0HRS JONES WALTER
16-133-02	1100-	TTH	BASIC ELECTRONICS LAB	0HRS JONES WALTER
16-140-01	100-	MW	POWER AND FLUID MECHANICS	3HRS RHOADES JOHN C
16-141-01	200-	MW	POWER-FLUID MECH LAB	0HRS RHOADES JOHN C
16-210-01	1000-	MW	WOOD TECHN. PRAC	3HRS CROZIER DAVID W
16-210-02	100-	MW	WOOD TECHN. PRAC	3HRS RINGOLD HOWARD
16-211-01	1100-	MW	WOOD TECHN. PR LAB	0HRS CROZIER DAVID W
16-211-02	200-	MW	WOOD TECHN. PR LAB	0HRS RINGOLD HOWARD
16-214-01	1000-	TTH	WOODTURNING	2HRS THOMPSON KENNETH
16-215-01	1100-	TTH	WOODTURNING LAB	0HRS THOMPSON KENNETH
16-230-01	100-	TTH	AC-DC MACH PWR DIST	2HRS JONES WALTER
16-231-01	200-	TTH	AC-DC MACH & PWR DIST-LAB	0HRS JONES WALTER
16-232-01	800-	MW	BASIC TRANSISTOR APPL	2HRS JONES WALTER
16-233-01	900-	MW	BASIC TRANSISTOR APPL-LAB	0HRS JONES WALTER
16-250-01	800-	MW	GRAPHIC ARTS	3HRS JACKSON PETER
16-251-01	900-	MW	GRAPHIC ARTS LAB	0HRS JACKSON PETER
16-262-01	1000-	TTH	NON-FERR METALS PROC	2HRS COLLINS HERMAN
16-263-01	1100-	TTH	NON-FERR METALS PROC LAB	0HRS COLLINS HERMAN
16-304-01	800-	MW	COM ARCH DRAW	3HRS RONALD ABRAMS
16-305-01	900-	MW	COM ARCH DRAW LAB	0HRS RONALD ABRAMS
16-306-01	100-	MW	DESCRIPTIVE GEOMETRY	3HRS ABRAMS RONALD
16-307-01	200-	MW	DESCRIPTIVE GEOMETRY LAB	0HRS ABRAMS RONALD
16-320-01	1000-	MW	METALS TECHNOLOGY	3HRS THOMPSON KENNETH
16-321-01	1100-	MW	METALS TECHNOLOGY LAB	0HRS THOMPSON KENNETH
16-326-01	800-	TTH	ACET. EL ARC WELD	2HRS RINGOLD HOWARD
16-327-01	900-	TTH	ACET. EL ARC WELD LAB	0HRS RINGOLD HOWARD
16-348-01	1200-130	TTH	AUTOMOBILE FUNDAMENTALS	3HRS RHOADES JOHN C
16-352-01	1000-	TTH	OFFSET LITHOGRAPHY	2HRS JACKSON PETER
16-353-01	1100-	TTH	OFFSET LITHOGRAPHY LAB	0HRS JACKSON PETER
16-362-01	100-	TTH	HANDWORK AND CRAFTS	2HRS RINGOLD HOWARD
16-363-01	200-	TTH	HANDWORK AND CRAFTS LAB	0HRS RINGOLD HOWARD
16-364-01	800-	TTH	INDUSTRIAL PLASTICS	2HRS JACKSON PETER
16-365-01	900-	TTH	INDUSTRIAL PLASTICS LAB	0HRS JACKSON PETER
16-370-01	1000-	TTH	EL PLANE SURVEY	2HRS RINGOLD HOWARD
16-371-01	1100-	TTH	EL PLANE SURV LAB	0HRS RINGOLD HOWARD
16-376-01	1000-	MW	CONSTRUCTION TECHNIQUES	3HRS RONALD ABRAMS
16-377-01	1100-	MW	CONSTRUCTION TECH-LAB	0HRS RONALD ABRAMS
16-378-01	900-	MW	INDUSTRIAL SAFETY	3HRS COLLINS HERMAN
16-380-01	800-	TTH	GENERAL SHOP	2HRS COLLINS HERMAN
16-381-01	900-	TTH	GENERAL SHOP LAB	0HRS COLLINS HERMAN
16-408-01	ARR-	ARR	PRACTICUM IN DRAFTING	1HRS RINGOLD HOWARD
16-408-02	ARR-	ARR	PRACTICUM IN DRAFTING	2HRS RINGOLD HOWARD
16-408-03	ARR-	ARR	PRACTICUM IN DRAFTING	3HRS RINGOLD HOWARD
16-409-01	ARR-	ARR	PROBLEMS IN DRAFTING	1HRS RONALD ABRAMS
16-409-02	ARR-	ARR	PROBLEMS IN DRAFTING	2HRS RONALD ABRAMS
16-409-03	ARR-	ARR	PROBLEMS IN DRAFTING	3HRS RONALD ABRAMS
16-418-01	ARR-	ARR	PRACTICUM IN WOODWORKING	1HRS RINGOLD HOWARD
16-418-02	ARR-	ARR	PRACTICUM IN WOODWORKING	2HRS RINGOLD HOWARD
16-418-03	ARR-	ARR	PRACTICUM IN WOODWORKING	3HRS RINGOLD HOWARD
16-419-01	ARR-	ARR	PROBLEMS IN WOODWORKING	1HRS CROZIER DAVID W
16-419-02	ARR-	ARR	PROBLEMS IN WOODWORKING	2HRS CROZIER DAVID W
16-419-03	ARR-	ARR	PROBLEMS IN WOODWORKING	3HRS CROZIER DAVID W
16-428-01	ARR-	ARR	PRACTICUM IN METALS	1HRS RINGOLD HOWARD
16-428-02	ARR-	ARR	PRACTICUM IN METALS	2HRS RINGOLD HOWARD
16-428-03	ARR-	ARR	PRACTICUM IN METALS	3HRS RINGOLD HOWARD
16-429-01	ARR-	ARR	PROBLEMS IN METALS	1HRS THOMPSON KENNETH
16-429-02	ARR-	ARR	PROBLEMS IN METALS	2HRS THOMPSON KENNETH
16-429-03	ARR-	ARR	PROBLEMS IN METALS	3HRS THOMPSON KENNETH
16-438-01	ARR-	ARR	PRAC ELECTRI-ELECTRON	1HRS RINGOLD HOWARD
16-438-02	ARR-	ARR	PRAC ELECTRI-ELECTRON	2HRS RINGOLD HOWARD
16-438-03	ARR-	ARR	PRAC ELECTRI-ELECTRON	3HRS RINGOLD HOWARD
16-439-01	ARR-	ARR	PROB EL-ELECTRON	1HRS JONES WALTER
16-439-02	ARR-	ARR	PROB EL-ELECTRON	2HRS JONES WALTER
16-439-03	ARR-	ARR	PROB EL-ELECTRON	3HRS JONES WALTER
16-448-01	ARR-	ARR	PRAC PWR-FLUID MECH	1HRS RINGOLD HOWARD
16-448-02	ARR-	ARR	PRAC PWR-FLUID MECH	2HRS RINGOLD HOWARD
16-448-03	ARR-	ARR	PRAC PWR-FLUID MECH	3HRS RINGOLD HOWARD
16-449-01	ARR-	ARR	PROB PWR-FLUID MECH	1HRS RHOADES JOHN C
16-449-02	ARR-	ARR	PROB PWR-FLUID MECH	2HRS RHOADES JOHN C
16-449-03	ARR-	ARR	PROB PWR-FLUID MECH	3HRS RHOADES JOHN C
16-458-01	ARR-	ARR	PRACTICUM IN GRAPHIC ARTS	1HRS RINGOLD HOWARD
16-458-02	ARR-	ARR	PRACTICUM IN GRAPHIC ARTS	2HRS RINGOLD HOWARD
16-458-03	ARR-	ARR	PRACTICUM IN GRAPHIC ARTS	3HRS RINGOLD HOWARD
16-459-01	ARR-	ARR	PROBLEMS IN GRAPHIC ARTS	1HRS JACKSON PETER
16-459-02	ARR-	ARR	PROBLEMS IN GRAPHIC ARTS	2HRS JACKSON PETER
16-459-03	ARR-	ARR	PROBLEMS IN GRAPHIC ARTS	3HRS JACKSON PETER
16-468-01	ARR-	ARR	PRACTICUM IN CRAFTS	1HRS RINGOLD HOWARD
16-468-02	ARR-	ARR	PRACTICUM IN CRAFTS	2HRS RINGOLD HOWARD
16-468-03	ARR-	ARR	PRACTICUM IN CRAFTS	3HRS RINGOLD HOWARD
16-469-01	ARR-	ARR	PROBLEMS IN CRAFTS	1HRS RINGOLD HOWARD
16-469-02	ARR-	ARR	PROBLEMS IN CRAFTS	2HRS RINGOLD HOWARD
16-469-03	ARR-	ARR	PROBLEMS IN CRAFTS	3HRS RINGOLD HOWARD
16-478-01	ARR-	ARR	PRAC GEN I A	1HRS RINGOLD HOWARD
16-478-02	ARR-	ARR	PRAC GEN I A	2HRS RINGOLD HOWARD
16-478-03	ARR-	ARR	PRAC GEN I A	3HRS RINGOLD HOWARD
16-479-01	ARR-	ARR	PROB GEN I A	1HRS COLLINS HERMAN
16-479-02	ARR-	ARR	PROB GEN I A	2HRS COLLINS HERMAN
16-479-03	ARR-	ARR	PROB GEN I A	3HRS COLLINS HERMAN
16-520-01	800-	MW	ADV METALS TECHN	3HRS THOMPSON KENNETH
16-521-01	900-	MW	ADV METALS TECHN LAB	0HRS THOMPSON KENNETH
16-570-01	1000-	MW	SPACE AGE TECHNOLOGY	3HRS RHOADES JOHN C
16-571-01	1100-	MW	SPACE AGE TECHNOLOGY LAB	0HRS RHOADES JOHN C
16-609-01	ARR-	ARR	PROBLEMS IN DRAFTING	1HRS COLLINS HERMAN
16-609-02	ARR-	ARR	PROBLEMS IN DRAFTING	2HRS COLLINS HERMAN
16-609-03	ARR-	ARR	PROBLEMS IN DRAFTING	3HRS COLLINS HERMAN
16-619-01	ARR-	ARR	PROB WOOD TECHN	1HRS CROZIER DAVID W
16-619-02	ARR-	ARR	PROB WOOD TECHN	2HRS CROZIER DAVID W
16-619-03	ARR-	ARR	PROB WOOD TECHN	3HRS CROZIER DAVID W
16-629-01	ARR-	ARR	PROB IN METAL TECHN	1HRS THOMPSON KENNETH
16-629-02	ARR-	ARR	PROB IN METAL TECHN	2HRS THOMPSON KENNETH
16-629-03	ARR-	ARR	PROB IN METAL TECHN	3HRS THOMPSON KENNETH
16-639-01	ARR-	ARR	PROB ELECTRI-ELECTRON	1HRS JACKSON PETER
16-639-02	ARR-	ARR	PROB ELECTRI-ELECTRON	2HRS JACKSON PETER
16-639-03	ARR-	ARR	PROB ELECTRI-ELECTRON	3HRS JACKSON PETER
16-649-01	ARR-	ARR	PROB PWR-FLUID MECH	1HRS RHOADES JOHN C
16-649-02	ARR-	ARR	PROB PWR-FLUID MECH	2HRS RHOADES JOHN C

Class schedules . . .

MUSIC—19

16-649-03	ARR-	ARR	PROB PWR-FLUID MECH	3HRS	RHOADES JOHN C
16-659-01	ARR-	ARR	PROBLEMS IN GRAPHIC ARTS	1HRS	JACKSON PETER
16-659-02	ARR-	ARR	PROBLEMS IN GRAPHIC ARTS	2HRS	JACKSON PETER
16-659-03	ARR-	ARR	PROBLEMS IN GRAPHIC ARTS	3HRS	JACKSON PETER
16-669-01	ARR-	ARR	PROB IN INDUST CRAFTS	1HRS	RINGOLD HOWARD
16-669-02	ARR-	ARR	PROB IN INDUST CRAFTS	2HRS	RINGOLD HOWARD
16-669-03	ARR-	ARR	PROB IN INDUST CRAFTS	3HRS	RINGOLD HOWARD
16-679-01	ARR-	ARR	IND ST-SPEC INVEST	2HRS	COLLINS HERMAN
16-680-01	630-	T	HIST. THEC. DEV OF I A ED	2HRS	RHOADES JOHN C
16-685-01	630-	TH	TCHG AIDS IN I A ED	3HRS	COLLINS HERMAN
16-689-01	ARR-	ARR	PROB EL PROF I A	1HRS	CROZIER DAVID W
16-689-02	ARR-	ARR	PROB EL PROF I A	2HRS	CROZIER DAVID W
16-689-03	ARR-	ARR	PROB EL PROF I A	3HRS	CROZIER DAVID W

FIRST BLOCK - JANUARY 15 - MARCH 7

16-480-61	300-	MTWTH	METH SEC SCH I A	2HRS	CROZIER DAVID W
-----------	------	-------	------------------	------	-----------------

SECOND BLOCK - MARCH 17 - MAY 14

16-384-81	300-	MTWTH	INDUSTRIAL ARTS PROBLEMS	2HRS	CROZIER DAVID W
-----------	------	-------	--------------------------	------	-----------------

MATHEMATICAL SCIENCE—17

17-101-01	ARR-	ARR	ELEMENTARY ALGEBRA	1HRS	BARRATT GEORGE W
17-105-01	800- 915	TTH	INTRO TO MATH THOUGHT	3HRS	AMSBURY WAYNE P
17-105-02	930-1045	TTH	INTRO TO MATH THOUGHT	3HRS	DUNBAR VIDA E
17-105-03	1100-1215	TTH	INTRO TO MATH THOUGHT	3HRS	SIMONSON ARTHUR
17-105-04	100- 215	TTH	INTRO TO MATH THOUGHT	3HRS	MCDONALD GARY R
17-105-05	100- 215	TTH	INTRO TO MATH THOUGHT	3HRS	MCDONALD MERRY
17-105-06	230- 345	TTH	INTRO TO MATH THOUGHT	3HRS	GUTZMER MARVIN
17-108-01	800- 850	MTWTF	BASIC APPLIED MATHEMATICS	4HRS	DUNBAR VIDA E
17-108-02	100- 150	MTWTF	BASIC APPLIED MATHEMATICS	4HRS	GUTZMER MARVIN
17-109-01	1100-1150	MTWTF	BASIC COLLEGE MATHEMATICS	4HRS	GUTZMER MARVIN
17-109-02	1200-1250	MTWTF	BASIC COLLEGE MATHEMATICS	4HRS	DUNBAR VIDA E
17-110-01	1000-1050	MTWTF	FINITE MATH FOR BUS	4HRS	SIMONSON ARTHUR
17-110-02	200- 250	MTWTF	FINITE MATH FOR BUS	4HRS	SOLHEIM JEROME
17-111-01	800- 850	MWF	FINITE MATHEMATICS I	3HRS	GUTZMER MARVIN
17-112-01	1000-1050	MWF	FINITE MATHEMATICS II	3HRS	AMSBURY WAYNE P
17-114-01	800- 850	MWF	GENERAL STATISTICS I	3HRS	PLATT RONALD
17-114-02	900- 950	MWF	GENERAL STATISTICS I	3HRS	INGLE JOSEPHINE
17-114-03	1100-1150	MWF	GENERAL STATISTICS I	3HRS	MOSS RONNIE

17-114-04	100- 150	MWF	GENERAL STATISTICS I	3HRS	SNOWDEN WENDELL
17-120-01	1100-1150	MTWTF	INTUITIVE CALCULUS I	4HRS	BARRATT GEORGE W
17-120-02	1200-1250	MTWTF	INTUITIVE CALCULUS I	4HRS	MCDONALD GARY R
17-121-01	1100-1150	MTWTF	INTUITIVE CALCULUS II	4HRS	MCDONALD MERRY
17-121-02	1200-1250	MTWTF	INTUITIVE CALCULUS II	4HRS	KENNER MORTON
17-140-01	300- 350	TTH	PGWMNG FOR MATH SCIENCES	2HRS	MCDONALD GARY R
17-150-01	800- 850	MWF	INTRODUCTION TO COMPUTERS	3HRS	SNOWDEN WENDELL
17-150-02	900- 950	MWF	INTRODUCTION TO COMPUTERS	3HRS	AMSBURY WAYNE P
17-150-03	1200-1250	MWF	INTRODUCTION TO COMPUTERS	3HRS	PLATT RONALD
17-150-04	200- 250	MWF	INTRODUCTION TO COMPUTERS	3HRS	SNOWDEN WENDELL
17-160-01	900- 950	MWF	PROGRAMMING FUNDAMENTALS	3HRS	STAFF
17-211-01	200- 250	MWF	ELEMENTARY LINEAR ALGEBRA	3HRS	SIMONSON ARTHUR
17-221-01	1000-1050	MTWTF	MULTIVARIATE CALCULUS	4HRS	BAHNEMANN DAVID
17-230-01	300- 350	MWF	PROB & STATISTICS	3HRS	BAHNEMANN DAVID
17-237-01	100- 150	MWF	EXPERIMENTAL DESIGN	3HRS	MOSS RONNIE
17-240-01	100- 150	MWF	COMPUTER PROGRAMMING	3HRS	PETERSEN CHARLES
17-242-01	300- 350	MWF	ADV COMPUTER PRGMG	3HRS	PLATT RONALD
17-271-01	1000-1050	MWF	NO SYSTEMS-EL TCHR	3HRS	BARRATT GEORGE W
17-271-02	100- 150	MWF	NO SYSTEMS-EL TCHR	3HRS	SOLHEIM JEROME
17-343-01	200- 250	MWF	SCIENTIFIC SIMU & MCD	3HRS	PETERSEN CHARLES
17-351-01	100- 150	MWF	COLLEGE GEOMETRY	3HRS	SOLHEIM JEROME
17-361-01	800- 850	MWF	DIFFERENTIAL EQUATIONS	3HRS	BARRATT GEORGE W
17-371-01	900- 950	MTWTF	ALG & GEOM-EL TCHR	4HRS	KENNER JEAN
17-371-02	300-	MTWTH	ALG & GEOM-EL TCHR	4HRS	KENNER JEAN
17-415-01	1100-	MWF	GRUPS RINGS AND FIELDS	3HRS	MCDONALD GARY R
17-442-01	1000-	MWF	COMPILER TECHNIQUES II	3HRS	PETERSEN CHARLES
17-446-01	900-	MTWTF	SCIENTIFIC DATA & SYS DES	4HRS	PETERSEN CHARLES
17-456-01	300-	MWF	INTRO TO POINT SET TOP	3HRS	SIMONSON ARTHUR
17-471-01	1000-	MTWTF	MATH METH-EL TCHR	4HRS	INGLE JOSEPHINE
17-471-02	200-	MTWTH	MATH METH-EL TCHR	4HRS	KENNER JEAN
17-491-01	700-	M	PHILOSOPHY OF MATHEMATICS	1HRS	KENNER MORTON
17-494-01	ARR-	ARR	SEM IN COMPUTER SCIENCE	1HRS	MOSS RONNIE
17-499-01	ARR-	ARR	INDEPENDENT STUDY	1HRS	KENNER MORTON
17-499-02	ARR-	ARR	INDEPENDENT STUDY	3HRS	KENNER MORTON
17-518-01	1000-	MWF	NUMBER THEORY	3HRS	MCDONALD MERRY
17-520-01	200-	MWF	ADVANCED CALCULUS I	3HRS	BAHNEMANN DAVID
17-561-01	100-	MWF	APPLIED MATHEMATICS I	3HRS	AMSBURY WAYNE P
17-599-01	ARR-	ARR	SPECIAL PROJECTS	1HRS	KENNER MORTON
17-599-02	ARR-	ARR	SPECIAL PROJECTS	3HRS	KENNER MORTON
17-600-51	400-	W	TOPICS IN THE TCHG MATH	1HRS	INGLE JOSEPHINE
17-601-51	900-1200	SAT	SYMPOSIUM ON SCH MATH	3HRS	KENNER MORTON
17-610-01	630- 930	T	EL STAT CONCEPTS	3HRS	MOSS RONNIE
17-635-01	630- 930	TH	ED STAT METH	3HRS	MOSS RONNIE
17-690-01	ARR-	ARR	INTERNSHIP IN MATHEMATICS	5HRS	INGLE JOSEPHINE
17-698-01	ARR-	ARR	ADV IND STUDY	1HRS	BAHNEMANN DAVID
17-698-02	ARR-	ARR	ADV IND STUDY	3HRS	BAHNEMANN DAVID

FIRST BLOCK - JANUARY 15 - MARCH 7

17-480-61	1200-	MTWTH	METH SEC SCH MATH	2HRS	INGLE JOSEPHINE
17-486-61	ARR-	ARR	SEM MATH ED LIT	1HRS	SOLHEIM JEROME
17-571-61	ARR-	ARR	SEM MATH MAT & LIT ELT	2HRS	INGLE JOSEPHINE

19-101-01	1000-	MWF	FUNDAMENTALS OF MUSIC	3HRS	SMAY JOHN L
19-111-01	400-	MTWTH	BAND SPRING SEMESTER	1HRS	ROUNDS C WARD
19-112-01	1100-	MWF	UNIVERSITY CHORUS	1HRS	WHITNEY GILBERT A
19-113-01	1100-	DAILY	TOWER CHOIR	1HRS	MITCHELL BYRON F
19-123-01	ARR-	ARR	APPLIED TRUMPET	1HRS	ROUNDS C WARD
19-124-01	ARR-	ARR	APPLIED HORN	1HRS	ROUNDS C WARD
19-125-01	ARR-	ARR	APPLIED TROMBONE	1HRS	HOWEY HENRY E
19-126-01	ARR-	ARR	APPLIED BARITONE	1HRS	HOWEY HENRY E
19-127-01	ARR-	ARR	APPLIED TUBA	1HRS	HOWEY HENRY E
19-128-01	ARR-	ARR	APPLIED PERCUSSION	1HRS	ROUNDS C WARD
19-130-01	ARR-	ARR	APPLIED PIANO	1HRS	STAFF
19-132-01	900-	MW	APPLIED PIANO CLASS	1HRS	BUSH MARGARET A
19-132-02	1000-	MW	APPLIED PIANO CLASS	1HRS	BUSH MARGARET A
19-132-03	800-	MW	APPLIED PIANO CLASS	1HRS	BUSH MARGARET A
19-132-04	900-	TTH	APPLIED PIANO CLASS	1HRS	BUSH MARGARET A
19-132-05	1000-	TTH	APPLIED PIANO CLASS	1HRS	BUSH MARGARET A
19-135-01	ARR-	ARR	APPLIED ORGAN	1HRS	ELIZABETH ROUNDS
19-145-01	ARR-	ARR	APPLIED VIOLIN	1HRS	SANDFORD DONALD N
19-146-01	ARR-	ARR	APPLIED VIOLA	1HRS	SANDFORD DONALD N
19-147-01	ARR-	ARR	APPLIED CELLO	1HRS	SANDFORD DONALD N
19-148-01	ARR-	ARR	APPLIED STRING BASS	1HRS	SANDFORD DONALD N
19-152-01	ARR-	ARR	APPLIED VOICE CLASS	1HRS	WHITNEY GILBERT A
19-155-01	ARR-	ARR	APPLIED VOICE	1HRS	STAFF
19-164-01	ARR-	ARR	APPLIED FLUTE	1HRS	LECKLIDER WILLIAM
19-165-01	ARR-	ARR	APPLIED OBOE	1HRS	LECKLIDER WILLIAM
19-166-01	ARR-	ARR	APPLIED CLARINET	1HRS	LECKLIDER WILLIAM
19-167-01	ARR-	ARR	APPLIED SAXOPHONE	1HRS	LECKLIDER WILLIAM
19-168-01	ARR-	ARR	APPLIED BASSOON	1HRS	LECKLIDER WILLIAM
19-172-01	900-	TTH	INT S SING EAR TRG	1HRS	MOSS EARLE I
19-174-01	900-	MWF	THEORY OF MUSIC	3HRS	MOSS EARLE I
19-201-01	1000-	MWF	INTRO TO CONCERT MUS	3HRS	SANDFORD DONALD
19-201-02	200-	MWF	INTRO TO CONCERT MUS	3HRS	HOWEY HENRY
19-211-01	300-	MTWTH	MADRICAL GROUP	1HRS	WHITNEY GILBERT A
19-212-01	ARR-	ARR	BRASS ENSEMBLE	1HRS	STAFF
19-213-01	ARR-	ARR	PROGRESSIVE JAZZ GROUP	1HRS	MOSS EARLE I
19-214-01	ARR-	ARR	WOODWIND ENSEMBLE	1HRS	LECKLIDER WILLIAM
19-215-01	ARR-	ARR	OPERA STUDY GROUP	1HRS	WHITNEY GILBERT A
19-216-01	300-	TTH	STRING ORCHESTRA	1HRS	SANDFORD DONALD N
19-217-01	ARR-	ARR	STRING ENSEMBLE	1HRS	SANDFORD DONALD N
19-218-01	ARR-	ARR	UNIV SINGERS	1HRS	WHITNEY GILBERT A
19-220-01	200-	TTH	BRASS METHODS	2HRS	HOWEY HENRY E
19-232-01	ARR-	ARR	APPLIED PIANO CLASS	1HRS	ELIZABETH ROUNDS
19-232-02	ARR-	ARR	APPLIED PIANO CLASS	1HRS	ELIZABETH ROUNDS
19-232-03	ARR-	ARR	APPLIED PIANO CLASS	1HRS	SANDFORD MARY J
19-232-04	ARR-	ARR	APPLIED PIANO CLASS	1HRS	SANDFORD MARY J
19-243-01	200-	W	APPLIED STRING CLASS	1HRS	SANDFORD DONALD N
19-250-01	1000-	TTH	VOCAL METHODS	2HRS	MITCHELL BYRON F
19-252-01	ARR-	ARR	APPLIED VOICE CLASS	1HRS	MITCHELL BYRON F
19-260-01	900-	TTH	WOODWIND METHODS	2HRS	SMAY JOHN L
19-274-01	200-	MWF	THEORY OF MUSIC	3HRS	MOSS EARLE I
19-282-01	900-	MWF	LIT & HIST OF MUS	3HRS	HOWEY HENRY E
19-323-01	ARR-	ARR	APPLIED TRUMPET	1HRS	ROUNDS C WARD
19-324-01	ARR-	ARR	APPLIED HORN	1HRS	ROUNDS C WARD
19-325-01	ARR-	ARR	APPLIED TROMBONE	1HRS	HOWEY HENRY E
19-326-01	ARR-	ARR	APPLIED BARITONE	1HRS	HOWEY HENRY E
19-327-01	ARR-	ARR	APPLIED TUBA	1HRS	HOWEY HENRY E
19-328-01	ARR-	ARR	APPLIED PERCUSSION	1HRS	ROUNDS C WARD
19-330-01	ARR-	ARR	APPLIED PIANO	1HRS	STAFF
19-335-01	ARR-	ARR	APPLIED ORGAN	1HRS	ELIZABETH ROUNDS
19-345-01	ARR-	ARR	APPLIED VIOLIN	1HRS	SANDFORD DONALD N
19-346-01	ARR-	ARR	APPLIED VIOLA	1HRS	SANDFORD DONALD N
19-347-01	ARR-	ARR	APPLIED CELLO	1HRS	SANDFORD DONALD N
19-348-01	ARR-	ARR	APPLIED STRING BASS	1HRS	SANDFORD DONALD N
19-355-01	ARR-	ARR	APPLIED VOICE	1HRS	STAFF
19-364-01	ARR-	ARR	APPLIED FLUTE	1HRS	LECKLIDER WILLIAM
19-365-01	ARR-	ARR	APPLIED OBOE	1HRS	LECKLIDER WILLIAM
19-366-01	ARR-	ARR	APPLIED CLARINET	1HRS	LECKLIDER WILLIAM
19-367-01	ARR-	ARR	APPLIED SAXOPHONE	1HRS	LECKLIDER WILLIAM
19-368-01	ARR-	ARR	APPLIED BASSOON	1HRS	LECKLIDER WILLIAM
19-382-01	100-	MWF	LIT & HIST OF MUS	3HRS	SANDFORD DONALD N
19-401-01	800-	MWF	MUS FOR EL TCHR	3HRS	BUSH MARGARET A
19-401-02	1100-	MWF	MUS FOR EL TCHR	3HRS	BUSH MARGARET A
19-491-01	100-	TTH	CHOR-INST CONDUCTG	2HRS	ROUNDS C WARD
19-492-01	1000-	TTH	ORCHESTRATION	2HRS	MOSS EARLE I
19-523-01	ARR-	ARR	APPLIED TRUMPET	1HRS	ROUNDS C WARD
19-524-01	ARR-	ARR	APPLIED HORN	1HRS	ROUNDS C WARD
19-525-01	ARR-	ARR	APPLIED TROMBONE	1HRS	HOWEY HENRY E
19-526-01	ARR-	ARR	APPLIED BARITONE	1HRS	HOWEY HENRY E
19-527-01	ARR-	ARR	APPLIED TUBA	1HRS	HOWEY HENRY E
19-528-01	ARR-	ARR	APPLIED PERCUSSION	1HRS	ROUNDS C WARD
19-530-01	ARR-	ARR	APPLIED PIANO	1HRS	STAFF
19-535-01	ARR-	ARR	APPLIED ORGAN	1HRS	ELIZABETH ROUNDS
19-545-01	ARR-	ARR	APPLIED VIOLIN	1HRS	SANDFORD DONALD N
19-546-01	ARR-	ARR	APPLIED VIOLA	1HRS	SANDFORD DONALD N
19-547-01	ARR-	ARR	APPLIED CELLO	1HRS	SANDFORD DONALD N
19-548-01	ARR-	ARR	APPLIED STRING BASS	1HRS	SANDFORD DONALD N
19-555-01	ARR-	ARR	APPLIED VOICE	1HRS	STAFF
19-564-01	ARR-	ARR	APPLIED FLUTE	1HRS	LECKLIDER WILLIAM
19-565-01	ARR-	ARR	APPLIED OBOE	1HRS	LECKLIDER WILLIAM
19-566-01	ARR-	ARR	APPLIED CLARINET	1HRS	LECKLIDER WILLIAM
19-567-01	ARR-	ARR	APPLIED SAXOPHONE	1HRS	LECKLIDER WILLIAM
19-568-01	ARR-	ARR	APPLIED BASSOON	1HRS	LECKLIDER WILLIAM
19-571-01	200-	TTH	COUNTERPOINT	2HRS	MOSS EARLE I
19-593-01	800-	TTH	VOCAL LIT SEC SCH	2HRS	WHITNEY GILBERT A
19-594-01	300-	TTH	INSTR LIT SEC SCH	2HRS	HOWEY HENRY E
19-595-01	900-	TTH	PRCG INSTR MUS	2HRS	ROUNDS C WARD
19-623-01	ARR-	ARR	APPLIED TRUMPET	1HRS	ROUNDS C WARD
19-624-01	ARR-	ARR	APPLIED HORN	1HRS	ROUNDS C WARD
19-625-01	ARR-	ARR	APPLIED TROMBONE	1HRS	HOWEY HENRY E
19-626-01	ARR-	ARR	APPLIED BARITONE	1HRS	HOWEY HENRY E
19-627-01	ARR-	ARR	APPLIED TUBA	1HRS	HOWEY HENRY E
19-628-01	ARR-	ARR	APPLIED PERCUSSION	1HRS	ROUNDS C WARD
19-630-01	ARR-	ARR	APPLIED PIANO	1HRS	STAFF
19-635-01	ARR-	ARR	APPLIED ORGAN	1HRS	ELIZABETH ROUNDS
19-645-01	ARR-	ARR	APPLIED VIOLIN	1HRS	SANDFORD DONALD N
19-646-01	ARR-	ARR	APPLIED VIOLA	1HRS	SANDFORD DONALD N
19-647-01	ARR-	ARR	APPLIED CELLO	1HRS	SANDFORD DONALD N
19-648-01	ARR-	ARR	APPLIED STRING BASS	1HRS	SANDFORD DONALD N
19-651-01	400-	MW	PRINCIPLES OF SINGING	2HRS	WHITNEY GILBERT A
19-655-01	ARR-	ARR	APPLIED VOICE	1HRS	STAFF
19-666-01	ARR-	ARR	APPLIED CLARINET	1HRS	LECKLIDER WILLIAM
19-667-01	ARR-	ARR	APPLIED SAXOPHONE	1HRS	LECKLIDER WILLIAM
19-668-01	ARR-	ARR	APPLIED BASSOON	1HRS	LECKLIDER WILLIAM
19-681-01	1000-	TTH	AMERICAN MUSIC	2HRS	SANDFORD DONALD
19-691-01	1000-	MWF	FOUND MUS ED	3HRS	LECKLIDER WILLIAM
19-693-01	900-	MW	ADV CHORAL CONDUCT	2HRS	MITCHELL BYRON F

Class schedules

FIRST BLOCK - JANUARY 15 - MARCH 7

19-592-61 800- MTTHF JR H S MUS METH 2HRS MILLER RUTH

PHYSICAL EDUCATION—21

21-102-01 900- TTH INDIVIDUAL ACTIVITIES II 1HRS BAKER EARL H
21-102-02 1000- TTH INDIVIDUAL ACTIVITIES II 1HRS DYCHE LEWIS A
21-102-03 1100- TTH INDIVIDUAL ACTIVITIES II 1HRS DYCHE LEWIS A
21-104-01 900- TTH GYMNASIUM ACTIVITIES II 1HRS BAKER EARL H
21-104-02 1000- TTH GYMNASIUM ACTIVITIES II 1HRS DYCHE LEWIS A
21-106-01 900- TTH WEIGHT TRAINING 1HRS WORLEY GEORGE
21-106-02 900- MW WEIGHT TRAINING 1HRS DYE JR GLADDEN
21-106-03 1000- MW WEIGHT TRAINING 1HRS DYE JR GLADDEN
21-106-04 1100- MW WEIGHT TRAINING 1HRS DAVID L EVANS
21-106-05 100- TTH WEIGHT TRAINING 1HRS TICE WILLARD
21-107-01 1100- TTH HB, TT, & SMASH 1HRS WASEM JIMMIE
21-107-02 1200- TTH HB, TT, & SMASH 1HRS WASEM JIMMIE
21-107-03 900- MW HB, TT, & SMASH 1HRS GATES PAUL
21-107-04 1000- TTH HB, TT, & SMASH 1HRS BYRD JOHN
21-107-05 100- MW HB, TT, & SMASH 1HRS BAKER EARL H
21-108-01 900- MW BEG ISOM & CIRC TRG 1HRS BYRD JOHN
21-110-01 900- TTH TEAM COMPETITION II 1HRS BAKER EARL H
21-110-02 1000- TTH TEAM COMPETITION II 1HRS DYCHE LEWIS A
21-110-03 1100- TTH TEAM COMPETITION II 1HRS DYCHE LEWIS A
21-170-01 900- MW ELEMENTARY SWIMMING 1HRS WORLEY GEORGE
21-170-02 1000- MW ELEMENTARY SWIMMING 1HRS WORLEY GEORGE
21-171-01 1000- TTH INTERMEDIATE SWIMMING 1HRS WORLEY GEORGE
21-172-01 800- MW ADV SWIM & LIFE SAV 1HRS DYCHE LEWIS A
21-181-01 400- DAILY VARSITY TENNIS 1HRS BYRD JOHN
21-183-01 400- DAILY VARSITY TRACK 1HRS FLANAGAN RICHARD
21-186-01 400- DAILY VARSITY GOLF 1HRS MILNER RYLAND H
21-188-01 400- DAILY VARSITY SWIMMING 1HRS DYCHE LEWIS A
21-201-01 200- TTH GYMNASTICS 1HRS MORRIS MIKE
21-202-01 100- TTH HEAVY APPARATUS 1HRS DAVID L EVANS
21-203-01 1100- MW BADMINTON & TENNIS 1HRS REDD JAMES C
21-203-02 1200- MW BADMINTON & TENNIS 1HRS REDD JAMES C
21-204-01 1100- MW SB, TF, & VB - TEAM 1HRS PATTERSON PAUL W
21-230-01 900- TTH HIST & PRINC P E 2HRS REDD JAMES C
21-230-02 900- MW HIST & PRINC P E 2HRS REDD JAMES C
21-232-01 900- MW FUND E B, TRACK, BASEB 2HRS PATTERSON PAUL W
21-232-02 1000- MW FUND E B, TRACK, BASEB 2HRS PATTERSON PAUL W
21-232-03 1200- MW FUND E B, TRACK, BASEB 2HRS PATTERSON PAUL W
21-233-01 800- MW FIRST AID 2HRS IGLEHART ROBERT W
21-233-02 900- MW FIRST AID 2HRS IGLEHART ROBERT W
21-233-03 900- TTH FIRST AID 2HRS MILNER RYLAND H
21-233-04 1000- MW FIRST AID 2HRS MILNER RYLAND H
21-233-05 1000- TTH FIRST AID 2HRS MILNER RYLAND H
21-236-01 200- MW KINESIOLOGY 3HRS GATES PAUL
21-237-01 1100- MW METH & MAT WATER S I 2HRS DYCHE LEWIS A
21-240-01 1100- MW INTRO COMMUNITY REC 2HRS BAKER EARL H
21-250-01 800- MW HEALTH EDUCATION 2HRS WASEM JIMMIE
21-250-02 900- MW HEALTH EDUCATION 2HRS WASEM JIMMIE
21-250-03 900- TTH HEALTH EDUCATION 2HRS PATTERSON PAUL W
21-250-04 1000- TTH HEALTH EDUCATION 2HRS FLANAGAN RICHARD
21-250-05 1200- MW HEALTH EDUCATION 2HRS WORLEY GEORGE
21-250-06 1200- TTH HEALTH EDUCATION 2HRS PATTERSON PAUL
21-250-07 1200- TTH HEALTH EDUCATION 2HRS WORLEY GEORGE
21-250-08 100- TTH HEALTH EDUCATION 2HRS PATTERSON PAUL
21-254-01 200- MTWTH ANATOMY & PHYSIOLOGY 4HRS REDD JAMES C

ALSO MEETS 100 TH FOR LAB PER LOUN

21-255-01 1100- D ANATOMY & PHYSIOLOGY 4HRS GATES PAUL
21-270-01 800- TTH SAFETY EDUCATION 2HRS FLANAGAN RICHARD
21-271-01 900-1015 TTH DRIVER & TRAFFIC SAFETY I 3HRS DAVID L EVANS
21-271-02 1025-1150 TTH DRIVER & TRAFFIC SAFETY I 3HRS DAVID L EVANS
21-272-01 100- M DR & TR SAFETY LAB 0HRS DAVID L EVANS
21-272-02 1000- M DR & TR SAFETY LAB 0HRS DAVID L EVANS
21-272-03 100- W DR & TR SAFETY LAB 0HRS DAVID L EVANS
21-272-04 1000- W DR & TR SAFETY LAB 0HRS DAVID L EVANS
21-273-01 1000- MW PUBLIC & FAMILY SAFETY 2HRS DYCHE LEWIS A
21-333-01 1100- MW ADM P E 3HRS BYRD JOHN
21-350-01 900-1015 TTH HLTH ED-SEC TCHRS 3HRS GREGORY J ROBERT
21-382-01 1100- MW CARE & PREV ATHL INJ 3HRS TICE WILLARD
21-382-02 100- MW CARE & PREV ATHL INJ 3HRS TICE WILLARD
21-438-01 800- F PRACTICUM IN P E 2HRS DYCHE LEWIS A
21-439-01 ARR- ARR INDEPENDENT STUDY - PE 1HRS RICHEY BURTON
21-439-02 ARR- ARR INDEPENDENT STUDY - PE 2HRS RICHEY BURTON
21-444-01 1200- TTH CAMP & OUTDOOR REC 2HRS BAKER EARL H
21-448-01 1200- M FIELD EXP IN REC 3HRS BAKER EARL H
21-449-01 ARR- ARR IND ST-RECREATION 1HRS BAKER EARL H
21-449-02 ARR- ARR IND ST-RECREATION 2HRS BAKER EARL H
21-450-01 900-1015 TTH ORG & ADM HLTH ED 3HRS MORRIS MIKE
21-459-01 ARR- ARR IND ST-HLTH 1HRS GREGORY J ROBERT
21-459-02 ARR- ARR IND ST-HLTH 2HRS GREGORY J ROBERT
21-479-01 ARR- ARR IND ST-SAFETY 1HRS FLANAGAN RICHARD
21-479-02 ARR- ARR IND ST-SAFETY 2HRS FLANAGAN RICHARD
21-482-01 1100- MW BASEBALL THEORY 2HRS WASEM JIMMIE
21-483-01 100- MW TRACK THEORY 2HRS FLANAGAN RICHARD
21-530-01 700- 900 M PUB REL H, P E, REC 2HRS DYE JR GLADDEN
21-531-01 800- TTH FACIL IN H, P E, REC 2HRS BYRD JOHN
21-536-01 200- 315 TTH MECH ANAL SPORTS SK 3HRS GATES PAUL
21-537-01 1000- MW MSMT-EVAL IN P E 3HRS RICHEY BURTON
21-550-01 1000- MW SURV COMM HLTH RES 3HRS GREGORY J ROBERT
21-551-01 630- TH SCHOOL HEALTH PROBLEMS 3HRS MORRIS MIKE
21-560-01 1100-1215 TTH DISEASES OF MAN 2HRS GREGORY J ROBERT
21-565-01 1100- M HUMAN SEXUALITY 2HRS MORRIS MIKE
21-571-01 900- MW DR & TR SAFETY ED II 3HRS GREGORY J ROBERT
21-690-01 ARR- ARR PROB IN P E 1HRS GATES PAUL
21-690-02 ARR- ARR PROB IN P E 2HRS GATES PAUL
21-699-01 ARR- ARR THESIS 1HRS GATES PAUL
21-699-02 ARR- ARR THESIS 2HRS GATES PAUL

FIRST BLOCK - JANUARY 15 - MARCH 7

21-480-61 100- MTWTH METH SEC SCH P E 2HRS DYCHE LEWIS A
21-532-61 200- MTWTH CURR IN P E 2HRS BYRD JOHN

SECOND BLOCK - MARCH 17 - MAY 14

21-533-81 800- MTWTH INTRAMURALS 2HRS BAKER EARL H

PHYSICAL EDUCATION—23

23-101-01 800- ARR RESTRICTED ACTIVITY 1HRS RIDDLE KATHRYN
23-102-01 800- MW EXERCISES IN RELAXATION 1HRS RIDDLE KATHRYN
23-102-02 800- TTH EXERCISES IN RELAXATION 1HRS RIDDLE KATHRYN
23-102-03 1000- MW EXERCISES IN RELAXATION 1HRS RIDDLE KATHRYN
23-103-01 900- TTH BODY MECHANICS 1HRS RIDDLE KATHRYN
23-103-02 1100- MW BODY MECHANICS 1HRS RIDDLE KATHRYN
23-107-01 1100- TTH JOGGING 1HRS MULL SANDRA
23-130-01 800- TTH INDIVIDUAL SPORTS 1HRS LOVELAND NORMA J
23-130-02 1000- TTH INDIVIDUAL SPORTS 1HRS LOVELAND NORMA J
23-131-01 1200- TTH BEG TENNIS & BADM 1HRS REEVES SHERRI
23-135-01 900- TTH BEGINNING ARCHERY-FENCING 1HRS WALKER DOROTHY
23-135-02 100- MW BEGINNING ARCHERY-FENCING 1HRS WALKER DOROTHY
23-136-01 100- TTH INT ARCH-FENCING 1HRS WALKER DOROTHY
23-138-01 900- MW FENCING 1HRS WALKER DOROTHY
23-140-01 800- MW BOWLING 1HRS LOVELAND NORMA J
23-140-02 800- TTH BOWLING 1HRS CASTLE NANCY
23-140-03 900- MW BOWLING 1HRS REEVES SHERRI
23-140-04 900- TTH BOWLING 1HRS REEVES SHERRI
23-140-05 1000- MW BOWLING 1HRS DEBORAH JONES
23-141-01 1000- TTH INTERMEDIATE BOWLING 1HRS BERNARD BARBARA
23-142-01 900- MW BILLIARDS 1HRS LOVELAND NORMA J
23-143-01 1100- TTH SKIING 1HRS FORD JEAN
23-160-01 300- TTH BEGINNING MODERN DANCE 1HRS FORD JEAN
23-163-01 200- TTH FOLK-SQUARE DANCING 1HRS FORD JEAN
23-165-01 1000- TTH SOCIAL DANCE 1HRS BREKKE ANN M
23-165-02 200- MW SOCIAL DANCE 1HRS BREKKE ANN M
23-170-01 200- MW ELEMENTARY SWIMMING 1HRS DEBORAH JONES
23-170-02 200- TTH ELEMENTARY SWIMMING 1HRS DEBORAH JONES
23-171-01 300- MW INTERMEDIATE SWIMMING 1HRS BERNARD BARBARA
23-173-01 300- TTH SYNCHRONIZED SWIMMING 1HRS BERNARD BARBARA
23-180-01 300- TTH GYMNASTICS 1HRS MULL SANDRA

MUST BE OUT FOR VARSITY GYMNASTICS

23-205-01 200- MTWTH GYMNASTICS 1HRS MULL SANDRA
23-206-01 1200- MTWTH SWIMMING 1HRS BERNARD BARBARA
23-207-01 1100- MTWTH INDIV SP-TR & FIELD 1HRS LOVELAND NORMA J
23-210-01 1100- MTWTH MODERN DANCE 1HRS BREKKE ANN M
23-210-02 100- MTWTH MODERN DANCE 1HRS BREKKE ANN M
23-218-01 100- MTWTH FLK SQ SOC DANCE SKI SFTB 1HRS FORD JEAN
23-221-01 1000- MW HLTH ED EL SCH TCHRS 2HRS FORD JEAN
23-221-02 1100- MW HLTH ED EL SCH TCHRS 2HRS FORD JEAN
23-227-01 800- MW EL SCH P E-PRIMARY 3HRS MAGILL BONNIE
23-228-01 900- MW EL SCH P E-INTERM 3HRS FORD JEAN
23-235-01 1200- 200 F OFFICIATING 2HRS WALKER DOROTHY
23-236-01 100- MW KINESIOLOGY 3HRS RIDDLE KATHRYN
23-250-01 100- TTH HEALTH EDUCATION 3HRS RIDDLE KATHRYN
23-254-01 900- D ANATOMY & PHYSIOLOGY 4HRS BERNARD BARBARA
23-255-01 1000- D ANATOMY & PHYSIOLOGY 4HRS REEVES SHERRI
23-261-01 1000- MW DANCE COMPOSITION 3HRS BREKKE ANN M
23-331-01 1000- TTH APPRSL GIRLS P E EL-SEC 2HRS DEBORAH JONES
23-335-01 ARR- ARR JUDGING GYMNASTICS 1HRS MULL SANDRA
23-435-01 200- D THEORY OF GYMNASTICS 3HRS MULL SANDRA
23-437-01 ARR- D PRAC P E-EL 2HRS MERRICK IRMA
23-439-01 ARR- ARR IND ST-P E 1HRS MAGILL BONNIE
23-448-01 ARR- ARR FIELD EXP IN RECREATION 3HRS LOVELAND NORMA J
23-460-01 1000- TTH RHYTHM FORM & ANAL 2HRS FORD JEAN
23-469-01 ARR- ARR INDEPENDENT STUDY - DANCE 1HRS BREKKE ANN M
23-500-01 300- MW THEORY COACHING GYMNASTIC 2HRS MULL SANDRA
23-542-01 100- TTH OPERATION OF PLAYGROUNDS 2HRS LOVELAND NORMA J

FIRST BLOCK - JANUARY 15 - MARCH 7

23-138-61 1200- MTWTH FENCING 1HRS WALKER DOROTHY
23-184-61 300- MW BASKETBALL 1HRS REEVES SHERRI
23-436-61 900- MUST BE OUT FOR VARSITY BASKETBALL
23-480-61 1000- MTWTH CURR CNSTR P E 2HRS MAGILL BONNIE
MTWTH METH SEC SCH P E 2HRS MAGILL BONNIE

SECOND BLOCK - MARCH 17 - MAY 14

23-133-81 100- MTWTH TENNIS 1HRS REEVES SHERRI
23-133-82 200- MTWTH TENNIS 1HRS LOVELAND NORMA J
23-137-81 1200- MTWTH ARCHERY 1HRS WALKER DOROTHY
23-139-81 200- MTWTH GOLF 1HRS BERNARD BARBARA
23-182-81 300- D SOFTBALL 1HRS DEBORAH JONES
23-183-81 300- D TRACK 1HRS DEBORAH JONES
MUST BE OUT FOR VARSITY TRACK

CHEMISTRY—24

24-112-01 1100- MW GENERAL CHEMISTRY 3HRS CARPENTER SAM
24-113-01 900-1200 T GEN CHEM LAB 1HRS LANDES A RICHARD
24-113-02 200- 500 T GEN CHEM LAB 1HRS CARPENTER SAM
24-113-03 900-1200 TH GEN CHEM LAB 1HRS LANDES A RICHARD
24-114-01 1100- MW GENERAL CHEMISTRY 3HRS FARQUHAR EDWARD
24-114-02 300- MW GENERAL CHEMISTRY 3HRS LOTT JAMES
24-115-02 800-1100 T GEN CHEM LAB 1HRS FARQUHAR EDWARD
24-115-03 200- 500 T GEN CHEM LAB 1HRS FARQUHAR EDWARD
24-116-01 200- MW GENERAL CHEMISTRY 3HRS HIGGINBOTHAM HARL
24-117-01 800-1100 MF GEN CHEM LAB 2HRS HIGGINBOTHAM HARL
24-117-02 200- 500 TTH GEN CHEM LAB 2HRS LOTT JAMES

Class schedules . . .

SCIENCE EDUCATION—28

24-322-01	800-	MWF	QUANTITATIVE ANALYSIS	3HRS LOTT JAMES	28-380-01	900-1000	MWF	LAB SCI EL SCH	2HRS GORSUCH ANNA
24-323-01	800-1100	TTH	QUANT ANAL LAB	2HRS LOTT JAMES	28-380-02	1000-1100	MWF	LAB SCI EL SCH	2HRS GORSUCH ANNA
24-342-01	100-	MWF	ORGANIC CHEMISTRY	3HRS ROSENBERG DALE W	28-686-01	ARR- ARR ARR		CURR DEV IN SCI	2HRS WEICHINGER THEODO
24-343-01	100- 400	TTH	ORG CHEM LAB	2HRS LANDES A RICHARD	28-690-01	ARR- ARR ARR		RES PROB IN SCI ED	2HRS WEICHINGER THEODO
24-344-01	100-	MWF	ORGANIC CHEMISTRY	3HRS CARPENTER SAM	28-690-02	ARR- ARR ARR		RES PROB IN SCI ED	3HRS WEICHINGER THEODO
24-345-01	800-1100	MW	GRG CHEM LAB	2HRS LANDES A RICHARD	28-690-03	ARR- ARR ARR		RES PROB IN SCI ED	4HRS WEICHINGER THEODO
24-362-01	900-	MWF	ELEMENTARY BIOCHEMISTRY	1HRS ROSENBERG DALE W					
24-363-01	800-1100	TTH	ELEM BIOCHEMISTRY LAB	1HRS CARPENTER SAM					
24-499-01	ARR-	ARR	SPEC INV IN CHEM	2HRS CARPENTER SAM					
24-499-02	ARR-	ARR	SPEC INV IN CHEM	3HRS STAFF					
24-499-03	ARR-	ARR	SPEC INV IN CHEM	3HRS FARQUHAR EDWARD					
24-534-01	800-	MWF	PHYSICAL CHEMISTRY	2HRS HIGGINBOTHAM HARL					
24-535-01	200- 500	TTH	PHYS CHEM LAB	3HRS ROSENBERG DALE W	28-480-61	300- 450	TTH	METH SEC SCH SCIENCE	2HRS WEICHINGER THEODO
24-564-01	1100-	MWF	GENERAL BIOCHEMISTRY	2HRS ROSENBERG DALE W					
24-565-01	200- 500	MW	GEN BIOCHEM LAB	1HRS HIGGINBOTHAM HARL					
24-592-01	400-	W	CHEMISTRY SEMINAR	2HRS HIGGINBOTHAM HARL					
24-622-01	100-	TTH	INSTRUMENTAL ANALYSIS	2HRS FARQUHAR EDWARD					
24-623-01	ARR-	ARR	INSTRUM ANAL LAB	1HRS STAFF					
24-690-01	ARR-	ARR	RESEARCH PROBLEMS	2HRS STAFF					
24-690-02	ARR-	ARR	RESEARCH PROBLEMS	3HRS STAFF					
24-690-03	ARR-	ARR	RESEARCH PROBLEMS	5HRS STAFF					
24-699-01	ARR-	ARR	THESIS						

PHYSICS—25

25-112-01	800-	MW	GENERAL PHYSICS	2HRS HUNEKE LEONARD
25-113-01	ARR-	ARR	GENERAL PHYSICS - LAB	2HRS HUNEKE LEONARD
25-120-01	900-	MWF	FUND CL PHYSICS I	3HRS SMELTZER JIM
25-121-01	ARR-	ARR	FUND CL PHY I LAB	1HRS SMELTZER JIM
25-240-01	900-	MWF	FUND CL PHYS III	3HRS HUNEKE LEONARD
25-241-01	ARR-	ARR	FUND CL PHYS III LAB	1HRS HUNEKE LEONARD
25-350-01	300-	MWF	INTRO MOD PHYS	3HRS HUNEKE LEONARD
25-351-01	ARR-	ARR	INTRO MOD PHYS LAB	1HRS HUNEKE LEONARD
25-360-01	ARR-	ARR	QUANTUM MECHANICS	3HRS SMELTZER JIM
25-489-01	ARR-	ARR	PHYSICS PRACTICUM	1HRS STAFF
25-489-02	ARR-	ARR	PHYSICS PRACTICUM	2HRS STAFF
25-499-01	ARR-	ARR	SPEC INV IN PHYS	1HRS STAFF
25-499-02	ARR-	ARR	SPEC INV IN PHYS	2HRS STAFF
25-499-03	ARR-	ARR	SPEC INV IN PHYS	3HRS STAFF
25-520-01	ARR-	ARR	CLASSICAL MECHANICS II	3HRS SMELTZER JIM
25-599-01	ARR-	ARR	SELECTED ADV TOPICS	1HRS STAFF
25-599-02	ARR-	ARR	SELECTED ADV TOPICS	2HRS STAFF
25-599-03	ARR-	ARR	SELECTED ADV TOPICS	3HRS STAFF
25-599-04	ARR-	ARR	SELECTED ADV TOPICS	4HRS STAFF
25-609-01	ARR-	ARR	PROB & RDGS IN PHYSICS	2HRS STAFF
25-684-01	ARR-ARR	ARR	PROB CF TCHNG PHYSICS	3HRS WEICHINGER THEODO
25-685-01	ARR-	ARR	PROB CF TCHNG PHYSICS-LAB	2HRS WEICHINGER THEODO

HUMANITIES—26

26-101-01	200-	MWF	HUM-ANC WLD	3HRS HENDERSON CLARENC
26-101-02	100-	MWF	HUM-ANC WLD	3HRS GNAGY ALLAN S
26-101-03	900-1015	TTH	HUM-ANC WLD	3HRS FERRIS RONALD
26-101-04	1000-	MWF	HUM-ANC WLD	3HRS FERRIS RONALD
26-102-01	1000-	MWF	HUM-EARLY CHR, MED, REN	3HRS DAVIS GARY W
26-102-02	100-	MWF	HUM-EARLY CHR, MED, REN	3HRS FERRIS RONALD
26-102-03	800-	MWF	HUM-EARLY CHR, MED, REN	3HRS FERRIS RONALD
26-102-04	1235- 150	TTH	HUM-EARLY CHR, MED, REN	3HRS SLATER DAVID T
26-121-01	200-	TTH	AFRO-AMERICAN CULTURE	2HRS HENDERSON CLARENC
26-121-02	700-	M	AFRO-AMERICAN CULTURE	2HRS HAMILTON B HENDER
26-242-01	200- 315	TTH	ROMAN CIVILIZATION	3HRS FERRIS RONALD
26-250-01	1100-	MWF	LAW IN WESTERN CIV	3HRS CORLEY ROGER
26-261-01	1100-	TTH	BEG OF CHRISTIANITY	2HRS DAVIS GARY W
26-409-01	ARR-	ARR	INDEP STUDY HUMANITIES	1HRS GNAGY ALLAN S
26-409-02	ARR-	ARR	INDEP STUDY HUMANITIES	1HRS HENDERSON CLARENC
26-409-03	ARR-	ARR	INDEP STUDY HUMANITIES	1HRS DAVIS GARY W
26-409-04	ARR-	ARR	INDEP STUDY HUMANITIES	1HRS FERRIS RONALD
26-409-11	ARR-	ARR	INDEP STUDY HUMANITIES	2HRS GNAGY ALLAN S
26-409-12	ARR-	ARR	INDEP STUDY HUMANITIES	2HRS HENDERSON CLARENC
26-409-13	ARR-	ARR	INDEP STUDY HUMANITIES	2HRS DAVIS GARY W
26-409-14	ARR-	ARR	INDEP STUDY HUMANITIES	2HRS FERRIS RONALD
26-460-01	100-	MWF	INTRC OLD TESTAMENT	3HRS DAVIS GARY W
26-462-01	200-	MWF	COMPARATIVE RELIGIONS	3HRS DAVIS GARY W

EARTH SCIENCE—27

27-110-01	900- 950	MWF	GENERAL GEOLOGY	3HRS CARGO DAVID
27-110-02	1100-1150	MWF	GENERAL GEOLOGY	3HRS CARGO DAVID
27-110-03	100- 150	MWF	GENERAL GEOLOGY	3HRS MAXWELL DWIGHT
27-111-01	300- 450	M	GENERAL GEOLOGY - LAB	1HRS CARGO DAVID
27-111-02	1000-1150	T	GENERAL GEOLOGY - LAB	1HRS MAXWELL DWIGHT
27-111-03	300- 450	T	GENERAL GEOLOGY - LAB	1HRS MAXWELL DWIGHT
27-111-04	1000-1150	TTH	GENERAL GEOLOGY - LAB	1HRS MAXWELL DWIGHT
27-111-05	100- 250	TH	GENERAL GEOLOGY - LAB	1HRS CARGO DAVID
27-112-01	100- 150	MWF	HISTORICAL GEOLOGY	4HRS MALLORY BOB
27-113-01	300- 450	T	HISTORICAL GEOLOGY - LAB	0HRS MALLORY BOB
27-160-01	1000-1050	MWF	ENVIRONMENTAL GEOLOGY	4HRS MALLORY BOB
27-161-01	1000-1050	TH	ENVIRONMENTAL GEOL LAB	0HRS MALLORY BOB
27-190-01	900- 950	TTH	EARTH SCI EL TCHRS	3HRS MALLORY BOB
27-191-01	300- 450	TH	EARTH SCI EL T LAB	0HRS MALLORY BOB
27-191-02	100- 250	T	EARTH SCI EL T LAB	0HRS MALLORY BOB
27-420-01	1100-1150	MWF	PETROLOGY	4HRS MAXWELL DWIGHT
27-421-01	300- 450	M	PETROLOGY - LAB	0HRS MAXWELL DWIGHT
27-424-01	900- 950	MWF	GEOCHEMISTRY	3HRS MAXWELL DWIGHT
27-510-01	200- 250	MW	GEOCHEMISTRY	3HRS CARGO DAVID
27-511-01	200- 350	W	GEOCHEMISTRY - LAB	0HRS CARGO DAVID
27-599-01	ARR-	ARR	SPEC INV EARTH SCI	1HRS CARGO DAVID
27-599-02	ARR-	ARR	SPEC INV EARTH SCI	2HRS CARGO DAVID

SPEECH AND THEATER—29

29-101-01	900-	TH	FUND CRAL COMM LECT	0HRS FULSON RALPH E
29-101-02	1100-	TH	FUND CRAL COMM LECT	0HRS MORSE LINCOLN B
29-101-03	200-	TH	FUND CRAL COMM LECT	0HRS BAYHA RICHARD A
29-101-05	900-	F	FUND CRAL COMM LECT	0HRS WEAVER ARDEN W
29-101-06	1000-	F	FUND CRAL COMM LECT	0HRS ING DEAN CHARLES
29-101-07	1100-	F	FUND CRAL COMM LECT	0HRS CARLILE LARRY
29-102-01	800-	MW	FUND CRAL COMM PERFORM	3HRS MORSE LINCOLN B
29-102-02	1100-	MW	FUND CRAL COMM PERFORM	3HRS BOHLKEN ROBERT L
29-102-03	900-	MW	FUND CRAL COMM PERFORM	3HRS FULSON RALPH E
29-102-04	1000-	MW	FUND CRAL COMM PERFORM	3HRS MORSE LINCOLN B
29-102-05	1000-	MW	FUND CRAL COMM PERFORM	3HRS WEAVER ARDEN W
29-102-06	1100-	MW	FUND CRAL COMM PERFORM	3HRS CARLILE LARRY
29-102-07	100-	MW	FUND CRAL COMM PERFORM	3HRS ING DEAN CHARLES
29-102-08	200-	MW	FUND CRAL COMM PERFORM	3HRS MORSE LINCOLN B
29-102-09	200-	MW	FUND CRAL COMM PERFORM	3HRS HINSHAW GEORGE
29-102-10	800-	TTH	FUND CRAL COMM PERFORM	3HRS ING DEAN CHARLES
29-102-11	100-	TTH	FUND CRAL COMM PERFORM	3HRS CRAIG JOHN R
29-102-12	900-	TTH	FUND CRAL COMM PERFORM	3HRS BAYHA RICHARD A
29-102-13	900-	TTH	FUND CRAL COMM PERFORM	3HRS CARLILE LARRY
29-102-14	1000-	TTH	FUND CRAL COMM PERFORM	3HRS HINSHAW GEORGE
29-102-15	1000-	TTH	FUND CRAL COMM PERFORM	3HRS WEAVER ARDEN W
29-102-16	1100-	TTH	FUND CRAL COMM PERFORM	3HRS WEAVER ARDEN W
29-102-17	1100-	TTH	FUND CRAL COMM PERFORM	3HRS FULSON RALPH E
29-102-18	1200-	TTH	FUND CRAL COMM PERFORM	3HRS SHESTAK DAVID
29-102-19	200-	TTH	FUND CRAL COMM PERFORM	3HRS ING DEAN CHARLES
29-102-20	300-	TTH	FUND CRAL COMM PERFORM	3HRS HINSHAW GEORGE
29-110-01	1000-	MWF	INTRO TO MASS MEDIA	3HRS ING DEAN CHARLES
29-111-01	1100-	MWF	INTRO TO BROADCAST OPER	3HRS CRAIG JOHN
29-131-01	800- 915	TTH	PRINCIPLES OF DEBATE	3HRS MORSE LINCOLN B
29-133-01	300-	M	PRAC DEBATE & FOREN	1HRS MORSE LINCOLN B
29-150-01	1100-1215	TTH	INTRO TO SP CORREC	3HRS FISH PAM
29-170-01	1000-	MWF	INTRODUCTION TO THEATRE	3HRS SHESTAK DAVID
29-172-02	900-	MWF	FUND CF INTERPRET	3HRS MORSE LINCOLN B
29-172-04	1000-	MWF	FUND CF INTERPRET	3HRS BOHLKEN ROBERT L
29-172-05	1100-	MWF	FUND CF INTERPRET	3HRS SHESTAK DAVID
29-173-01	300-	ARR	PRACTICUM IN THEATRE	1HRS STAFF
29-176-01	ARR-	ARR	PRAC IN ORAL INTERP	1HRS BOHLKEN ROBERT L
29-210-01	200-	M W F	BROADCAST ANNOUNCING	3HRS BAYHA RICHARD A
29-211-01	1000-1115	TTH	BROADCAST PERFORMANCE	3HRS BAYHA RICHARD A
29-212-01	1000-	MWF	RADIO PROD & DIRECT	3HRS BAYHA RICHARD A
29-213-01	100-	MWF	BRODST NEWS WR & EDIT	3HRS CRAIG JOHN
29-215-01	300-	T	PRACTICUM IN RADIO	1HRS BOHLKEN ROBERT
29-216-01	300-	TH	PRACTICUM IN TELEVISION	1HRS BAYHA RICHARD
29-220-01	630-	T	INTRO TO FILM STUDY	3HRS CRAIG JOHN
29-232-01	1100-	MWF	PRINCIPLES OF DISCUSSION	3HRS HINSHAW GEORGE
29-250-02	900-	MWF	PHONETICS	3HRS LAVOI GERALD
29-252-01	300-	M ARR	CLINICAL MANAGEMENT	1HRS LAVOI GERALD
29-253-01	1000-	MWF	ARTICULATION DISORDERS	3HRS LAVOI GERALD
29-270-01	200-	MWF	STAGECRAFT	3HRS WEAVER ARDEN W
29-271-01	1100-	MWF	FUNDAMENTALS OF ACTING	3HRS FULSON RALPH E
29-272-01	200- 315	T	STAGE & T-V MAKEUP	2HRS SHESTAK DAVID
29-275-01	ARR-	ARR	ADV PRAC IN THEATRE	1HRS STAFF
29-314-01	900-	MWF	BROADCAST LAW	3HRS CRAIG JOHN
29-316-01	300-TARR	W	PRACTICUM-CINEMATOGRAPHY	1HRS CRAIG JOHN
29-318-01	ARR-	ARR	SPEC PROJ BRDCT-INTERN	1HRS BAYHA RICHARD A
29-318-02	ARR-	ARR	SPEC PROJ BRDCT-INTERN	2HRS BAYHA RICHARD A
29-318-03	ARR-	ARR	SPEC PROJ BRDCT-INTERN	3HRS BAYHA RICHARD A
29-330-01	900-	MWF	SEMANTICS AND LINGUISTICS	3HRS ING DEAN CHARLES
29-331-01	200- 315	TTH	PERSUASIVE COMMUNICATION	3HRS BOHLKEN ROBERT L
29-334-01	1000-	MWF	RHET CNT AMER ISS	3HRS HINSHAW GEORGE
29-336-01	100- 215	TTH	BODY LANGUAGE	3HRS CARLILE LARRY
29-338-01	300-	T	ADV PRAC DEBATE & FOR	1HRS MORSE LINCOLN B
29-352-01	900-	TTH	STUTTERING	2HRS FISH PAM
29-353-01	1100-	TTH	VOICE DISORDERS	2HRS LAVOI GERALD
29-354-01	900-	MWF	SPEECH SCIENCE	3HRS CARLILE LARRY
29-355-01	1100-	MWF	AUDIOLOGY	3HRS PAM FISH
29-356-01	300-	W	CLIN PRAC SP CORR I	3HRS FISH PAM
29-359-01	ARR-	ARR	IND ST SP CORREC	1HRS LAVOI GERALD
29-371-01	100-	MWF	HISTORY OF THE THEATRE II	3HRS FULSON RALPH E
29-378-01	900-	TTH	SCENE DESIGN	2HRS WEAVER ARDEN W
29-429-01	ARR-	ARR	ADV PROB BRDCT-IND ST	1HRS STAFF
29-429-02	ARR-	ARR	ADV PROB BRDCT-IND ST	2HRS STAFF
29-429-03	ARR-	ARR	ADV PROB BRDCT-IND ST	3HRS STAFF
29-451-01	100-	MWF	DIAGN METH SP COR	3HRS FISH PAM
29-452-01	300-	W	CLIN PRAC SP CORR II	3HRS LAVOI GERALD
29-471-01	100- 215	TTH	PLAY DIRECTING	3HRS FULSON RALPH E
29-473-01	1000-	TTH	HIST CF DRAMA CRITICS	2HRS FULSON RALPH E
29-537-01	ARR-	ARR	IND STUDY IN SPEECH SCI	1HRS BOHLKEN ROBERT L
29-537-02	ARR-	ARR	IND STUDY IN SPEECH SCI	2HRS BOHLKEN ROBERT L
29-538-01	ARR-	ARR	IND STUDY IN SPEECH ED	1HRS BOHLKEN ROBERT L
29-538-02	ARR-	ARR	IND STUDY IN SPEECH ED	2HRS BOHLKEN ROBERT L
29-539-01	ARR-	ARR	IND STUDY IN SPEECH MEDIA	1HRS BOHLKEN ROBERT L
29-539-02	ARR-	ARR	IND STUDY IN SPEECH MEDIA	2HRS BOHLKEN ROBERT L
29-573-01	ARR-	ARR	IND STUDY IN DIRECTING	1HRS BOHLKEN ROBERT L
29-573-02	ARR-	ARR	IND STUDY IN DIRECTING	2HRS BOHLKEN ROBERT L
29-574-01	ARR-	ARR	IND STUDY IN DRAMATURGY	1HRS BOHLKEN ROBERT L
29-574-02	ARR-	ARR	IND STUDY IN DRAMATURGY	2HRS BOHLKEN ROBERT L
29-575-01	ARR-	ARR	IND STUDY IN TECH THEATRE	1HRS BOHLKEN ROBERT L
29-575-02	ARR-	ARR	IND STUDY IN TECH THEATRE	2HRS BOHLKEN ROBERT L
29-576-01	1000-1115	TTH	CREATIVE DRAMATICS	3HRS SHESTAK DAVID

FIRST BLOCK - JANUARY 15 - MARCH 7

29-459-61	200-	MTWTH	METHCCS IN SCHCOL SPEECH	2HRS LAVOI GERALD
29-480-61	100-	MTWTH	METH TCH ORAL COMM SEC	2HRS BOHLKEN ROBERT L

... Class schedules

LIBRARY SCIENCE—30

30-166-01	800-	MWF	LIT FOR EL SCH
30-167-01	900-	MWF	LIT FOR YOUNG ADULT
30-268-01	700- 900 T		STORY TELLING
30-370-01	ARR-	ARR	DEV OF BOOKS & LIBRARIES
30-373-01	100- 300 W		NON-BOOK MATERIALS
30-375-01	1000-	MWF	LIB ORGANIZATION & ADMIN
30-425-01	700- 900 TH		REFERENCE SERVICE
30-450-01	900-	TTH	SEL LIBRARY MATERIALS
30-472-01	1000-	TTH	AUDIO-VISUAL AIDS
30-475-01	1100-	MWF	CATAL & CLASSIF
30-490-01	ARR-	ARR	LIBRARY INTERNSHIP
30-490-02	ARR-	ARR	LIBRARY INTERNSHIP
30-492-01	ARR-	ARR	LIBRARY PROBLEMS

3HRS	JOHNSON JAMES
3HRS	KILLINGSWORTH AMY
2HRS	KILLINGSWORTH AMY
3HRS	KILLINGSWORTH AMY
2HRS	KILLINGSWORTH AMY
3HRS	KILLINGSWORTH AMY
2HRS	JOHNSON JAMES
2HRS	JOHNSON JAMES
2HRS	BOONE LUKE L
2HRS	JOHNSON JAMES
3HRS	STAFF
3HRS	STAFF
2HRS	JOHNSON JAMES

35-101-01	900-1015	TTH	GENERAL SOCIOLOGY
35-101-02	1000-	MWF	GENERAL SOCIOLOGY
35-101-03	200-	MWF	GENERAL SOCIOLOGY
35-108-01	1100-	MWF	GENERAL ANTHROPOLOGY
35-223-01	1035-1150	TTH	SOC OF DEV BEHAVIOR
35-317-01	1200-	MWF	THE FAMILY
35-320-01	630- 930 W		CRIME AND DELINQUENCY
35-328-01	100-	MWF	ANTHROPOLOGY OF RELIGION
35-365-01	900-1015	TTH	SOCIAL PSYCHOLOGY
35-379-01	ARR-	ARR	IND ST IN SOC ANTHRC
35-438-01	ARR-	ARR	READINGS IN SPEC INV ANTH
35-440-01	900-	MWF	FIELD OF SOCIAL WORK
35-479-01	ARR-	ARR	IND ST IN SOCIOL
35-479-02	ARR-	ARR	IND ST IN SOCIOL
35-490-01	100- 215	TTH	READINGS & SPEC INVS SOC
35-518-01	300- 415	MW	CULTURE AND PERSONALITY
35-550-01	1000-	MWF	INTRC TO RES IN SCC

SOCIOLOGY—35

3HRS	LOWE JAMES
3HRS	FERGUSON MILLER D
3HRS	FERGUSON MILLER D
3HRS	KEMP CHRISTOPHER
3HRS	NAGLE JEAN S
3HRS	FERGUSON MILLER D
3HRS	FERGUSON MILLER D
3HRS	KEMP CHRISTOPHER
3HRS	NAGLE JEAN S
2HRS	KEMP CHRISTOPHER
3HRS	KEMP CHRISTOPHER
3HRS	LOWE JAMES L
2HRS	FERGUSON MILLER D
2HRS	LOWE JAMES L
3HRS	NAGLE JEAN S
3HRS	KEMP CHRISTOPHER
3HRS	LOWE JAMES L

GEOGRAPHY—32

32-101-01	900-	MWF	INTRODUCTION TO GEOGRAPHY
32-101-02	1000-	MWF	INTRODUCTION TO GEOGRAPHY
32-101-03	1100-	MWF	INTRODUCTION TO GEOGRAPHY
32-101-04	200-	MWF	INTRODUCTION TO GEOGRAPHY
32-101-05	100-	MWF	INTRODUCTION TO GEOGRAPHY
32-221-01	1000-	MWF	ECONOMIC GEOGRAPHY
32-242-01	200-	MWF	GEOG OF LATIN AMERICA
32-361-01	900-	MWF	CLIMATOLOGY
32-409-01	ARR-	ARR	IND ST IN GEOG
32-421-01	1100-	TTH	CONSERV NATURAL RES
32-421-02	100-	TTH	CONSERV NATURAL RES
32-422-01	900-	TTH	HIST GEOG OF U S
32-441-01	100-	MWF	GEOGRAPHY OF EUROPE

3HRS	WIDGER CALVIN R
3HRS	PHILLIPS RANDY L
3HRS	HAGAN C DONALD
3HRS	PHILLIPS RANDY L
3HRS	HAGAN C DONALD
3HRS	WIDGER CALVIN R
3HRS	HAGAN C DONALD
3HRS	PHILLIPS RANDY L
2HRS	WIDGER CALVIN R
2HRS	HAGAN C DONALD
2HRS	HAGAN C DONALD
2HRS	WIDGER CALVIN R
3HRS	WIDGER CALVIN R

36-160-01	1100-	MWF	BASIC THEORIES OF INDUSTR

FIRST BLOCK - JANUARY 15 - MARCH 7			

36-480-61	200-	MTWTF	METH IN SEC SCH SCC SCI

SECOND BLOCK - MARCH 17 - MAY 14			

36-598-81	1100-	MTWTF	PHIL & METH OF SCC SCI

SOCIAL SCIENCE—36

SPANISH—37

33-150-01	935-1050	TTH	AM CIV TO 1877
33-150-02	1235- 150	TTH	AM CIV TO 1877
33-150-03	200- 315	TTH	AM CIV TO 1877
33-151-01	800-	MWF	AM CIV SINCE 1865
33-151-02	800- 915	TTH	AM CIV SINCE 1865
33-151-03	900-	MWF	AM CIV SINCE 1865
33-151-04	935-1050	TTH	AM CIV SINCE 1865
33-151-05	1000-	MWF	AM CIV SINCE 1865
33-151-06	1100-	MWF	AM CIV SINCE 1865
33-151-07	1100-1215	TTH	AM CIV SINCE 1865
33-151-08	1200-	MWF	AM CIV SINCE 1865
33-151-09	100-	MWF	AM CIV SINCE 1865
33-151-11	200-	MWF	AM CIV SINCE 1865
33-151-12	200-	MWF	AM CIV SINCE 1865
33-197-01	800- 915	TTH	EUROPEAN HISTORY TO 1715
33-198-01	900-	MWF	EUR HIST SINCE 1715
33-499-01	ARR-	ARR	IND ST IN HIST
33-499-02	ARR-	ARR	IND ST IN HIST
33-513-01	630- 900	M	SOVIET RUSSIA SINCE 1900
33-516-01	1200-	MWF	HANOY ENGLAND 1715-1815
33-525-01	200-	TTH	CONST HIST SINCE 1900
33-530-01	1235- 150	TTH	THE OLD SCUTH
33-541-01	1100-	MWF	AM INT HIST SINCE 1865
33-551-01	800- 915	TTH	CONTEMPORARY EUROPE
33-555-01	630- 900	TH	U S URBAN HISTORY
33-557-01	900-	MWF	RECENT US HIS 1920-PRES
33-564-01	900-	MWF	WORLD HISTORY SINCE 1939
33-584-01	100-	MWF	ECON HIST OF U S
33-632-01	630- 900	W	U S 1789-1840 EARLY NAT
33-634-01	ARR-	ARR	SEMINAR CIV WAR & REC

3HRS	HURST JAMES A
3HRS	CORLEY ROGER
3HRS	FLEMING WILLIAM
3HRS	MOTHERSHEAD HARMO
3HRS	HURST JAMES A
3HRS	CARNEAL THOMAS W
3HRS	CORLEY ROGER
3HRS	MOTHERSHEAD HARMO
3HRS	HENDERSON CLARENC
3HRS	HURST JAMES A
3HRS	FLEMING WILLIAM
3HRS	HOPPER JOHN
3HRS	HOPPER JOHN
3HRS	FLEMING WILLIAM
3HRS	GAYLER GEORGE R
3HRS	GAYLER GEORGE R
2HRS	STAFF
1HRS	STAFF
3HRS	KILLINGSWORTH ROB
3HRS	GAYLER GEORGE R
2HRS	CORLEY ROGER
3HRS	FLEMING WILLIAM
3HRS	HOPPER JOHN
3HRS	KILLINGSWORTH ROB
3HRS	CARNEAL THOMAS W
3HRS	HARR JOHN L
3HRS	KILLINGSWORTH ROB
3HRS	HENDERSON CLARENC
3HRS	MOTHERSHEAD HARMO
2HRS	HARR JOHN L

37-121-01	825-	MW	SPANISH LANGUAGE LABORATO
37-121-02	1200-	TTH	SPANISH LANGUAGE LABORATO
37-121-03	1225-	TTH	SPANISH LANGUAGE LABORATO
37-122-01	900-	DAILY	BEGINNING SPANISH-A
37-123-01	1100-	D	BEGINNING SPANISH-B
37-222-01	1000-	MWF	SPAN CONV. RDG & COMP
37-223-01	800-	MWF	SPAN RDG & COMP
37-323-01	100-	MWF	INTRO TO SPAN LIT
37-326-01	200-	TTH	ADV SPAN COMP & CONV-B
37-329-01	200-	MWF	BUSINESS SPANISH
37-421-01	1100-	MWF	SPAN NOVEL 19TH C
37-424-01	200-	TTH	SPAN LIT 20TH C
37-427-01	200-	TTH	SPAN AM LIT
37-429-01	ARR-	ARR	IND ST IN SPAN
37-429-02	ARR-	ARR	IND ST IN SPAN

GERMAN—38

33-586-61	1000-	MTWTF	DIP HIST OF US SINCE 1900

SECOND BLOCK - MARCH 17 - MAY 14			

33-508-81	1000-	D	MODERN FRANCE

3HRS	GAYLER GEORGE R
------	-----------------

38-111-01	1000-	MW	GERMAN LANGUAGE LABORATOR
38-111-02	1025-	MW	GERMAN LANGUAGE LABORATOR
38-111-03	400-	TTH	GERMAN LANGUAGE LABORATOR
38-112-01	900-	DAILY	BEGINNING GERMAN-A
38-113-01	1100-	DAILY	BEGINNING GERMAN-B
38-213-01	100-	MWF	GERMAN RDG & COMP
38-318-01	200- 315	TTH	THE GERMAN DRAMA
38-419-01	ARR-	ARR	IND ST IN GERMAN

PHILOSOPHY—39

POLITICAL SCIENCE—34

34-102-01	935-1050	TTH	INTRO AM GOV & POL
34-102-02	1235- 150	TTH	INTRO AM GOV & POL
34-102-03	1100-	MWF	INTRO AM GOV & POL
34-102-04	900-	MWF	INTRO AM GOV & POL
34-102-05	1200-	MWF	INTRO AM GOV & POL
34-102-06	100-	MWF	INTRO AM GOV & POL
34-102-07	800- 915	TTH	INTRO AM GOV & POL
34-240-01	1000-	MWF	INTRODUCTION TO POLITICS
34-406-01	1235- 150	TTH	STATE & LOCAL GOVERNMENT
34-410-01	200-	MWF	MAJ GCV WEST EUR
34-413-01	935-1050	TTH	LATIN AM GOVT
34-432-01	1100-	MWF	PR OF PUBLIC ADM
34-440-01	1100-1215	TTH	EARLY WEST POL THOT
34-495-01	ARR-	ARR	FIELD PROB IN PUB ADMIN
34-495-02	ARR-	ARR	FIELD PROB IN PUB ADMIN
34-495-03	ARR-	ARR	FIELD PROB IN PUB ADMIN
34-495-04	ARR-	ARR	FIELD PROB IN PUB ADMIN
34-495-05	ARR-	ARR	FIELD PROB IN PUB ADMIN
34-495-06	ARR-	ARR	FIELD PROB IN PUB ADMIN
34-499-01	ARR-	ARR	IND ST IN POL SCI
34-499-02	ARR-	ARR	IND ST IN POL SCI
34-501-01	630-	W	POLITICAL BEHAVIOR
34-502-01	100-	MWF	US NATL POL MAKING INST
34-521-01	200- 315	TTH	PROBO REVOLUTION
34-525-01	1200-	MWF	INT'L LAW & ORGANIZATION
34-532-01	1000-	MWF	URBAN ADMINISTRATION

3HRS	ANGMAN BERNDT
3HRS	ANGMAN BERNDT
3HRS	DYKE DOROTHY
3HRS	JERALD BREKKE
3HRS	TUCKER DOUGLAS
3HRS	DYKE DOROTHY
3HRS	JERALD BREKKE
3HRS	FULTON RICHARD
3HRS	DYKE DOROTHY
3HRS	ANGMAN BERNDT
3HRS	DYKE DOROTHY
3HRS	JERALD BREKKE
3HRS	FULTON RICHARD
3HRS	DYKE DOROTHY
3HRS	ANGMAN BERNDT
3HRS	TUCKER DOUGLAS

39-171-01	800-	MWF	INTRO TO PHILOSOPHY
39-171-02	1000-	MWF	INTRO TO PHILOSOPHY
39-171-03	200- 500	M	INTRO TO PHILOSOPHY
39-171-04	200- 500	T	INTRO TO PHILOSOPHY
39-172-01	630-	W	INTRODUCTION TO ETHICS
39-173-01	900-	MWF	INTRODUCTION TO LOGIC
39-572-01	200- 500	W	ADVANCED ETHICS
39-574-01	200-	MWF	PHILCSOPHY OF SCIENCE
39-576-01	630-	M	PHENOMONOLOGY
39-579-01	ARR-	ARR	IND STUDY IN PHILCSOPHY
39-579-02	ARR-	ARR	IND STUDY IN PHILCSOPHY
39-579-11	ARR-	ARR	IND STUDY IN PHILCSOPHY
39-579-12	ARR-	ARR	IND STUDY IN PHILCSOPHY

PHYSICAL SCIENCE—40

40-102-01	800- 900	MTWTF	THE PHYSICAL SCIENCES
40-102-02	1000-1100	MTWTF	THE PHYSICAL SCIENCES
40-122-01	1100-1200	MWF	DESCRIPTIVE ASTRONOMY
40-123-01	700- 900	T	DESCR ASTRONOMY LAB
40-123-02	700- 900	TH	DESCR ASTRONOMY LAB
40-172-01	630- 930	TH	APPLIED AVIATION SCIENCE
40-182-01	900-1000	MWF	PHYS SCI FOR EL TCHRS
40-182-02	200- 300	MWF	PHYS SCI FOR EL TCHRS
40-183-01	900-1050	T	PHYS SCI EL TCHRS LAB
40-183-02	900-1050	TH	PHYS SCI EL TCHRS LAB
40-183-03	200- 350	T	PHYS SCI EL TCHRS LAB
40-183-04	200- 350	TH	PHYS SCI EL TCHRS LAB
40-299-01	ARR-ARR	ARR	IND STD IN PHYSICAL SCI
40-299-02	ARR-ARR	ARR	IND STD IN PHYSICAL SCI
40-322-01	100- 200	MWF	GENERAL ASTRONOMY

4HRS	LONG MYRL D
4HRS	LONG MYRL D
3HRS	SMELTZER JIM
1HRS	SMELTZER JIM
1HRS	SMELTZER JIM
2HRS	BUSH ROBERT
3HRS	WEICHSINGER THEODO
3HRS	LONG MYRL D
1HRS	WEICHSINGER THEODO
1HRS	WEICHSINGER THEODO
1HRS	LONG MYRL D
1HRS	LONG MYRL D
1HRS	STAFF
2HRS	STAFF
3HRS	SMELTZER JIM



PRELIMINARY FINAL EXAMINATION SCHEDULE

Spring, 1975

Second Semester

Thursday, May 8, through Wednesday, May 14, 1975

Classes meeting for the first time in the week:

FREE DAY

9:00 Monday Thursday, May 8 7:30 a.m.
9:00 Tuesday 10:00 a.m.
3:00 Tuesday 1:00 p.m.
Physical Education 250 3:30 p.m.
Biology 7:00 p.m.

10:00 Monday Friday, May 9 7:30 a.m.
10:00 Tuesday 10:00 a.m.
2:00 Monday 1:00 p.m.
12:00 Monday 3:30 p.m.
12:00 Tuesday 7:00 p.m.

Political Science Saturday, May 10 8:00 a.m.
History 151 10:30 a.m.
Chemistry 113 1:00 p.m.
11:00 Monday Monday, May 12 7:30 a.m.
11:00 Tuesday 10:00 a.m.

Date and hour of final examination:

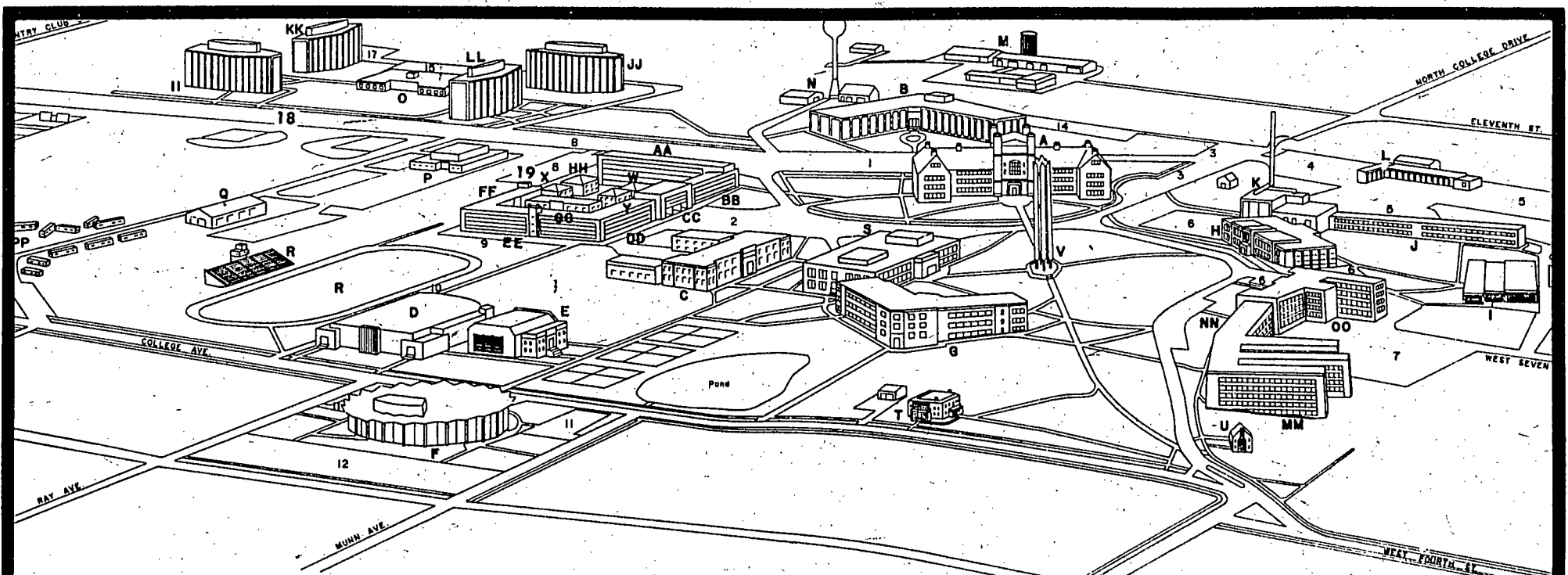
2:00 Tuesday 1:00 p.m.
Math 105, 108, 120 & Comp. Sci. 150 3:30 p.m.
Speech 101-102 7:00 p.m.

8:00 Monday Tuesday, May 13 7:30 a.m.
8:00 Tuesday 10:00 a.m.
4:00 Monday 1:00 p.m.
3:00 Monday 3:30 p.m.
4:00 Tuesday 7:00 p.m.

1:00 Monday Wednesday, May 14 7:30 a.m.
1:00 Tuesday 10:00 a.m.

NOTE: ALL SECTIONS OF —

Physical Education 250 May 8 3:30 p.m.
Biology 102 May 8 7:00 p.m.
Political Science 102 May 10 8:00 a.m.
History 151 May 10 10:30 a.m.
Chemistry 113 May 10 1:00 p.m.
Math 105, 108, 120 & Comp. Sci. 150 May 12 3:30 p.m.
Speech 101-102 May 12 7:00 p.m.



INDEX TO BUILDING

A Administration Building
B Garrett-Strong Science
C Horace Mann School
D Lamkin Gym. (Men)
E Martindale Gym. (Women)
F Olive DeLuca Fine Arts
G Colden Hall
H Wells Library
I Valk Industrial Technical Ed.
J Industrial Technical Ed.
K Steam Plant Maintenance

L Bus Garage, Maintenance
M Agriculture Buildings
N Nursery
O Dining Facility
P Missouri National Guard Armory
Q Missouri National Guard Garage
R Rickenbrode Athletic Field
S J. W. Jones Union Building
T President's Residence
U Home Management House
V Memorial Bell Tower

W Harambee House
X Counseling, Guidance Center
Y Student Personnel Offices
Men's Housing
AA Cooper Hall
BB Douglas Hall
CC Tower Hall
DD Cook Hall
EE Richardson Hall
FF Wilson Hall
GG Colbert Hall

HH McCracken Hall
II Phillips Hall
JJ Dieterich Hall
Women's Housing
KK Millikan Hall
LL Franken Hall
MM Hudson Hall
NN Perrin Hall
OO Roberta Hall
Married Student Housing
PP College Park